SALES/INFORMATION HOTLINE:

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MicroMaster LV48

DEVICE SUPPORT LIST

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DIP devices of 40 pins or less are supported without the need of ANY adaptor.
Adapter number (see adaptor list). Required for PLCC, SOIC or greater than 40 pins.
Parts ending with -conv can be programmed to function like the appropriate part in the conversion list at the end of this document.

ALLIANCE

EEPROMS/FLASH/NVRAM

- AS29F040(PLCC) (15)
- AS29F040(TSOP) (16)
- AS29LV800B(PSOP) (42)
- AS29LV800B(TSOP) (52)
- AS29LV800T(PSOP) (42)
- AS29LV800T(TSOP) (52)

ALTERA

SERIAL (E)EPROMS

- EPC1(DIP)
- EPC1(PLCC)
- EPC1064(DIP)
- EPC1064(PLCC)
- EPC1064V(DIP)
- EPC1064V(PLCC)
- EPC1213(DIP)
- EPC1213(PLCC)
- EPC1441(DIP)
- EPC1441(PLCC)

PALS

- EP1800(PLCC) (69)
- EP1810(PLCC) (69)
- EP1830(PLCC) (69)
- EP310
- EP320
- EP330
- EP600(DIP)
- EP600(PLCC)
- EP610(DIP)
- EP610(PLCC)
- EP630(DIP)
- EP630(PLCC)
- EP900(DIP)
- EP900(PLCC) (23)
- EP910(DIP)
- EP910(PLCC) (23)
- EPM5016
- EPM5032
- EPM5064(PLCC) (31)
- EPM5128(PLCC) (70)
- EPM7032(PLCC) (32)
- EPM7032S(ISP CABLE) (90)
- EPM7032S(PLCC) (33)
- EPM7032S(QFP) (45)
- EPM7032S(THINQFP) (47)
- EPM7064S(ISP CABLE) (90)
- EPM7064S(PLCC) (72)
- EPM7064S(QFP) (1)
- EPM7064S(THINQFP) (47)
- EPM7096S(ISP CABLE) (90)
- EPM7096S(PLCC) (72)
- EPM7096S(QFP) (1)
- EPM7096S(THINQFP) (2)
- EPM7128S(ISP CABLE) (90)
- EPM7128S(PLCC) (80)
- EPM7128S(QFP) (1)
- EPM7128S(THINQFP) (2)
- EPM7160S(ISP CABLE) (90)
- EPM7160S(PLCC) (80)
- EPM7160S(QFP) (1)
- EPM7160S(THINQFP) (2)
- EPM7192S(ISP CABLE) (90)
- EPM7256S(ISP CABLE) (90)
- EPM9320(ISP CABLE) (90)
- EPM9320(PLCC) (80)
- EPM9400(ISP CABLE) (90)
- EPM9400(PLCC) (80)
- EPM9480(ISP CABLE) (90)
- EPM9560(ISP CABLE) (90)

AMD

EPROMS

- Am27C010(DIP)
- Am27C010(PLCC) (15)
- Am27C020(DIP)
- Am27C020(PLCC) (15)
- Am27C020(TSOP) (16)
- Am27C040(DIP)
- Am27C040(PLCC) (15)
- Am27C040(TSOP) (16)
- Am27C100
- Am27C1024(DIP)
- Am27C1024(PLCC) (23)
- Am27C128(DIP)
- Am27C128(PLCC) (14)
- Am27C2048(DIP)
- Am27C2048(PLCC) (23)
- Am27C256(DIP)
- Am27C256(PLCC) (14)
- Am27C4096(DIP)
- Am27C4096(PLCC) (23)
- Am27C512(DIP)
- Am27C512(PLCC) (14)
- Am27C512L(DIP)
- Am27C512L(PLCC) (14)
- Am27C64(DIP)
- Am27C64(PLCC) (14)
- Am27H010(DIP)
- Am27H010(PLCC) (15)
- Am27H256(DIP)
- Am27H256(PLCC) (14)
- Am27HB010(DIP)
- Am27HB010(PLCC) (15)
- Am27LV010(DIP)
- Am27LV010(PLCC) (15)
- Am27LV010(TSOP) (16)
- Am27LV010B(DIP)
- Am27LV010B(PLCC) (15)
- Am27LV010B(TSOP) (16)
- Am27LV020(DIP)
- Am27LV020(PLCC) (15)
- Am27LV020(TSOP) (16)
- Am27LV020B(DIP)
- Am27LV020B(PLCC) (15)
- Am27LV020B(TSOP) (16)

MICROCONTROLLERS

- D8751H(DIP)
- D8751H(PLCC) (23)
- D8753H(DIP)
- D8753H(PLCC) (23)
- D87C51(DIP)
- D87C51(PLCC) (23)

BPROMS

- 27PS191
- 27PS191A
- 27PS291
- 27PS291A
- 27S13
- 27S13A
- 27S185
- 27S185A
- 27S19
- 27S191
- 27S191A
- 27S191SA
- 27S21
- 27S21A
- 27S29
- 27S291
- 27S291A
- 27S291SA
- 27S29A
- 27S29SA
- 27S33
- 27S33A

PALS

- AmPAL16L8-4(DIP)
- AmPAL16L8-4(PLCC) (4)
- AmPAL16L8-5(DIP)
- AmPAL16L8-5(PLCC) (4)
- AmPAL16L8-7(DIP)
- AmPAL16L8-7(PLCC) (4)
- AmPAL16L8D/2(DIP)
- AmPAL16L8D/2(PLCC) (4)
- AmPAL16R4-4(DIP)
- AmPAL16R4-4(PLCC) (4)
- AmPAL16R4-5(DIP)
- AmPAL16R4-5(PLCC) (4)
- AmPAL16R4-7(DIP)
- AmPAL16R4-7(PLCC) (4)
- AmPAL16R4D/2(DIP)
- AmPAL16R4D/2(PLCC) (4)
- AmPAL16R6-4(DIP)
- AmPAL16R6-4(PLCC) (4)
- AmPAL16R6-5(DIP)
- AmPAL16R6-5(PLCC) (4)
- AmPAL16R6-7(DIP)
- AmPAL16R6-7(PLCC) (4)
- AmPAL16R6D/2(DIP)
- AmPAL16R6D/2(PLCC) (4)
- AmPAL16R8-4(DIP)
- AmPAL16R8-4(PLCC) (4)
- AmPAL16R8-5(DIP)
- AmPAL16R8-5(PLCC) (4)
- AmPAL16R8-7(DIP)
- AmPAL16R8-7(PLCC) (4)
- AmPAL16R8D/2(DIP)
- AmPAL16R8D/2(PLCC) (4)
- AmPAL18P8(DIP)
- AmPAL18P8(PLCC) (4)
- AmPAL20L10(DIP)
- AmPAL20L10(PLCC)
- AmPAL20L10A(DIP)
- AmPAL20L10A(PLCC)
- AmPAL20L8-10/2(DIP)
- AmPAL20L8-10/2(PLCC)
- AmPAL20L8-5(DIP)
- AmPAL20L8-5(PLCC)
- AmPAL20L8-7(DIP)
- AmPAL20L8-7(PLCC)
- AmPAL20R4-10/2(DIP)
- AmPAL20R4-10/2(PLCC)
- AmPAL20R4-5(DIP)
- AmPAL20R4-5(PLCC)
- AmPAL20R4-7(DIP)
- AmPAL20R4-7(PLCC)
- AmPAL20R6-10/2(DIP)
- AmPAL20R6-10/2(PLCC)
- AmPAL20R6-5(DIP)
- AmPAL20R6-5(PLCC)
- AmPAL20R6-7(DIP)
- AmPAL20R6-7(PLCC)
- AmPAL20R8-10/2(DIP)
- AmPAL20R8-10/2(PLCC)
- AmPAL20R8-5(DIP)
- AmPAL20R8-5(PLCC)
- AmPAL20R8-7(DIP)
- AmPAL20R8-7(PLCC)
- AmPAL22V10(DIP)
- AmPAL22V10(PLCC)
- AmPAL23S8

AMD Flash (F0X0)

EEPROMS/FLASH/NVRAM

- Am29F010(DIP)
- Am29F010(PLCC) (15)
- Am29F010(TSOP) (16)
- Am29F010A(DIP)
- Am29F010A(PLCC) (15)
- Am29F010A(TSOP) (16)
- Am29F010B(DIP)
- Am29F010B(PLCC) (15)
- Am29F010B(TSOP) (16)
- Am29F040(DIP)
- Am29F040(PLCC) (15)
- Am29F040(TSOP) (16)
- Am29F040B(DIP)
- Am29F040B(PLCC) (15)
- Am29F040B(TSOP) (16)
- Am29F080B(PSOP) (42)
- Am29F080B(TSOP) (18)

AMD Flash (F0XX)

EEPROMS/FLASH/NVRAM

- Am29F002B(DIP)
- Am29F002B(PLCC) (15)
- Am29F002B(TSOP) (16)
- Am29F002BB(DIP)
- Am29F002BB(PLCC) (15)
- Am29F002BB(TSOP) (16)
- Am29F002BT(DIP)
- Am29F002BT(PLCC) (15)
- Am29F002BT(TSOP) (16)
- Am29F002NB(DIP)
- Am29F002NB(PLCC) (15)
- Am29F002NB(TSOP) (16)
- Am29F002NBB(DIP)
- Am29F002NBB(PLCC) (15)
- Am29F002NBB(TSOP) (16)
- Am29F002NBT(DIP)
- Am29F002NBT(PLCC) (15)
- Am29F002NBT(TSOP) (16)
- Am29F002NT(DIP)
- Am29F002NT(PLCC) (15)
- Am29F002NT(TSOP) (16)
- Am29F002T(DIP)
- Am29F002T(PLCC) (15)
- Am29F002T(TSOP) (16)
- Am29F004BB(PLCC) (15)
- Am29F004BT(PLCC) (15)
- Am29F016B(PSOP) (42)
- Am29F016B(TSOP) (18)

AMD Flash (F0XX) ...

EEPROMS/FLASH/NVRAM

- Am29F017B(PSOP) (42)
- Am29F017B(TSOP) (50)
- Am29F032B(PSOP) (42)
- Am29F032B(TSOP) (18)

AMD Flash (FX00)

EEPROMS/FLASH/NVRAM

- Am29F100B(PSOP) (42)
- Am29F100B(TSOP) (52)
- Am29F100T(PSOP) (42)
- Am29F100T(TSOP) (52)
- Am29F160DB(PSOP) (42)
- Am29F160DB(TSOP) (52)
- Am29F160DT(PSOP) (42)
- Am29F160DT(TSOP) (52)
- Am29F200AB(PSOP) (42)
- Am29F200AB(TSOP) (52)
- Am29F200AT(PSOP) (42)
- Am29F200AT(TSOP) (52)
- Am29F200B(PSOP) (42)
- Am29F200B(TSOP) (52)
- Am29F200BB(PSOP) (42)
- Am29F200BB(TSOP) (52)
- Am29F200BT(PSOP) (42)
- Am29F200BT(TSOP) (52)
- Am29F200T(PSOP) (42)
- Am29F200T(TSOP) (52)
- Am29F400AB(PSOP) (42)
- Am29F400AB(TSOP) (52)
- Am29F400AT(PSOP) (42)
- Am29F400AT(TSOP) (52)
- Am29F400B(PSOP) (42)
- Am29F400B(TSOP) (52)
- Am29F400BB(PSOP) (42)
- Am29F400BB(TSOP) (52)
- Am29F400BT(PSOP) (42)
- Am29F400BT(TSOP) (52)
- Am29F400T(PSOP) (42)
- Am29F400T(TSOP) (52)
- Am29F800AB(PSOP) (42)
- Am29F800AB(TSOP) (52)
- Am29F800AT(PSOP) (42)
- Am29F800AT(TSOP) (52)
- Am29F800BB(PSOP) (42)
- Am29F800BB(TSOP) (52)
- Am29F800BT(PSOP) (42)
- Am29F800BT(TSOP) (52)

AMD Flash EEPROM (AM28F)

EEPROMS/FLASH/NVRAM

- Am2864AE
- Am2864BE
- Am28F010(DIP)
- Am28F010(PLCC) (15)
- Am28F010(TSOP) (16)
- Am28F010A(DIP)
- Am28F010A(PLCC) (15)
- Am28F010A(TSOP) (16)
- Am28F020(DIP)
- Am28F020(PLCC) (15)
- Am28F020(TSOP) (16)
- Am28F020A(DIP)
- Am28F020A(PLCC) (15)
- Am28F020A(TSOP) (16)
- Am28F256(DIP)
- Am28F256(PLCC) (15)
- Am28F256(TSOP) (16)
- Am28F256A(DIP)
- Am28F256A(PLCC) (15)
- Am28F256A(TSOP) (16)
- Am28F512(DIP)
- Am28F512(PLCC) (15)
- Am28F512(TSOP) (16)
- Am28F512A(DIP)
- Am28F512A(PLCC) (15)
- Am28F512A(TSOP) (16)

AMD Low Voltage (LV0X0)

EEPROMS/FLASH/NVRAM

- Am29LV010B(PLCC) (15)
- Am29LV010B(TSOP) (16)
- Am29LV040(PLCC) (15)
- Am29LV040(TSOP) (16)
- Am29LV040A(PLCC) (15)
- Am29LV040A(TSOP) (16)
- Am29LV040B(PLCC) (15)
- Am29LV040B(TSOP) (16)

AMD Low Voltage (LV0XX)

EEPROMS/FLASH/NVRAM

- Am29LV001BB(PLCC) (15)
- Am29LV001BB(TSOP) (16)
- Am29LV001BT(PLCC) (15)
- Am29LV001BT(TSOP) (16)
- Am29LV002B(TSOP) (18)
- Am29LV002BB(TSOP) (18)
- Am29LV002BT(TSOP) (18)
- Am29LV002T(TSOP) (18)
- Am29LV004B(TSOP) (18)
- Am29LV004T(TSOP) (18)
- Am29LV008B(TSOP) (18)
- Am29LV008BB(TSOP) (18)
- Am29LV008BT(TSOP) (18)
- Am29LV008T(TSOP) (18)
- Am29LV017B(TSOP) (18)
- Am29LV017D(TSOP) (18)
- Am29LV081B(TSOP) (18)
- Am29LV116BB(TSOP) (18)
- Am29LV116BT(TSOP) (18)
- Am29LV116DB(TSOP) (18)
- Am29LV116DT(TSOP) (18)

AMD Low Voltage (LVX00)

EEPROMS/FLASH/NVRAM

- Am29LV160BB(PSOP) (42)
- Am29LV160BB(TSOP) (52)
- Am29LV160BT(PSOP) (42)
- Am29LV160BT(TSOP) (52)
- Am29LV160DB(PSOP) (42)
- Am29LV160DB(TSOP) (52)
- Am29LV160DT(PSOP) (42)
- Am29LV160DT(TSOP) (52)
- Am29LV200BB(PSOP) (42)
- Am29LV200BB(TSOP) (52)
- Am29LV200BT(PSOP) (42)
- Am29LV200BT(TSOP) (52)
- Am29LV400BB(PSOP) (42)
- Am29LV400BB(TSOP) (52)
- Am29LV400BT(PSOP) (42)
- Am29LV400BT(TSOP) (52)
- Am29LV800BB(PSOP) (42)
- Am29LV800BB(TSOP) (52)
- Am29LV800BT(PSOP) (42)
- Am29LV800BT(TSOP) (52)

AMD MACH

PALS

- MACH110(PLCC) (34)
- MACH120(PLCC) (73)
- MACH130(PLCC) (81)
- MACH131(PLCC) (81)
- MACH210(PLCC) (34)
- MACH211(PLCC) (34)
- MACH215(PLCC) (34)
- MACH220(PLCC) (73)
- MACH230(PLCC) (81)
- MACH231(PLCC) (81)
- MACHLV210(PLCC) (34)

AMD PALCE/LV

PALS

- PALCE16V8 H-5/5(PLCC) (4)
- PALCE16V8H-10/4(DIP)
- PALCE16V8H-10/4(PLCC) (4)
- PALCE16V8H-10/4(SOIC) (12)
- PALCE16V8H-15(DIP)
- PALCE16V8H-15(PLCC) (4)
- PALCE16V8H-15/4(DIP)
- PALCE16V8H-15/4(PLCC) (4)
- PALCE16V8H-15/4(SOIC) (12)
- PALCE16V8H-25(DIP)
- PALCE16V8H-25(PLCC) (4)
- PALCE16V8H-25(SOIC) (12)
- PALCE16V8H-25/4(DIP)
- PALCE16V8H-25/4(PLCC) (4)
- PALCE16V8H-25/4(SOIC) (12)
- PALCE16V8H-7/5(DIP)
- PALCE16V8H-7/5(PLCC) (4)
- PALCE16V8H-conv(1)
- PALCE16V8Q-10/5(DIP)
- PALCE16V8Q-10/5(PLCC) (4)
- PALCE16V8Q-10/5(SOIC) (12)
- PALCE16V8Q-15(DIP)
- PALCE16V8Q-15(PLCC) (4)
- PALCE16V8Q-15/4(DIP)
- PALCE16V8Q-15/4(PLCC) (4)
- PALCE16V8Q-20(DIP)
- PALCE16V8Q-20(PLCC) (4)
- PALCE16V8Q-20/4(DIP)
- PALCE16V8Q-20/4(PLCC) (4)
- PALCE16V8Q-25(DIP)
- PALCE16V8Q-25(PLCC) (4)
- PALCE16V8Q-25/4(DIP)
- PALCE16V8Q-25/4(PLCC) (4)
- PALCE16V8Z12(DIP)
- PALCE16V8Z12(PLCC) (4)
- PALCE16V8Z-15/5(DIP)
- PALCE16V8Z-15/5(PLCC) (4)
- PALCE16V8Z-25/4(DIP)
- PALCE16V8Z-25/4(PLCC) (4)
- PALCE20V8-conv(2)
- PALCE20V8H-10(DIP)
- PALCE20V8H-10(PLCC)
- PALCE20V8H-10/4(DIP)
- PALCE20V8H-10/4(PLCC)
- PALCE20V8H-15(DIP)
- PALCE20V8H-15(PLCC)
- PALCE20V8H-15/4(DIP)
- PALCE20V8H-15/4(PLCC)
- PALCE20V8H-25(DIP)
- PALCE20V8H-25(PLCC)
- PALCE20V8H-25/4(DIP)
- PALCE20V8H-25/4(PLCC)
- PALCE20V8H-5/5(PLCC)
- PALCE20V8H-7(DIP)
- PALCE20V8H-7(PLCC)
- PALCE20V8H-7/4(DIP)
- PALCE20V8H-7/4(PLCC)
- PALCE20V8H-7/5(DIP)
- PALCE20V8H-7/5(PLCC)
- PALCE20V8Q-10(DIP)
- PALCE20V8Q-10(PLCC)
- PALCE20V8Q-10/4(DIP)
- PALCE20V8Q-10/4(PLCC)
- PALCE20V8Q-10/5(DIP)
- PALCE20V8Q-10/5(PLCC)
- PALCE20V8Q-15(DIP)
- PALCE20V8Q-15(PLCC)
- PALCE20V8Q-15/4(DIP)
- PALCE20V8Q-15/4(PLCC)
- PALCE20V8Q-20(DIP)
- PALCE20V8Q-20(PLCC)
- PALCE20V8Q-20/4(DIP)
- PALCE20V8Q-20/4(PLCC)
- PALCE20V8Q-25(DIP)
- PALCE20V8Q-25(PLCC)
- PALCE20V8Q-25/4(DIP)
- PALCE20V8Q-25/4(PLCC)
- PALCE22V10-5/5(PLCC)
- PALCE22V10H-10/5(DIP)
- PALCE22V10H-10/5(PLCC)
- PALCE22V10H-10/5(SOIC) (12)
- PALCE22V10H-15(DIP)
- PALCE22V10H-15(PLCC)
- PALCE22V10H-15/4(DIP)
- PALCE22V10H-15/4(PLCC)
- PALCE22V10H-15/5(DIP)
- PALCE22V10H-15/5(PLCC)
- PALCE22V10H-20/4(DIP)
- PALCE22V10H-20/4(PLCC)
- PALCE22V10H-25(DIP)
- PALCE22V10H-25(PLCC)
- PALCE22V10H-25(SOIC) (12)
- PALCE22V10H-25/4(DIP)
- PALCE22V10H-25/4(PLCC)
- PALCE22V10H-25/4(SOIC) (12)
- PALCE22V10H-7/5(DIP)
- PALCE22V10H-7/5(PLCC)
- PALCE22V10Q-10/5(DIP)
- PALCE22V10Q-10/5(PLCC)
- PALCE22V10Q-15/5(DIP)
- PALCE22V10Q-15/5(PLCC)
- PALCE22V10Q-25(DIP)
- PALCE22V10Q-25(PLCC)
- PALCE22V10Q-25/4(DIP)
- PALCE22V10Q-25/4(PLCC)
- PALCE22V10Z-15/5(DIP)
- PALCE22V10Z-15/5(PLCC)
- PALCE22V10Z-25/5(DIP)
- PALCE22V10Z-25/5(PLCC)
- PALCE22V10Z-25/5(SOIC) (12)
- PALCE26V12H-10/4(DIP)
- PALCE26V12H-10/4(PLCC) (9)
- PALCE26V12H-15/4(DIP)
- PALCE26V12H-15/4(PLCC) (9)
- PALCE26V12H-20/4(DIP)
- PALCE26V12H-20/4(PLCC) (9)
- PALCE26V12H-7/4(PLCC) (9)
- PALCE29M16/4(DIP)
- PALCE29M16/4(PLCC)
- PALCE29MA16/4(DIP)
- PALCE29MA16/4(PLCC)
- PALCE610
- PALLV16V8-10/5(DIP)
- PALLV16V8-10/5(PLCC) (4)
- PALLV16V8Z-25/5(DIP)
- PALLV16V8Z-25/5(PLCC) (4)
- PALLV16V8Z-30/4(DIP)

AMD PALCE/LV ...

PALS

- PALLV16V8Z-30/4(PLCC) (4)
- PALLV22V10(DIP)
- PALLV22V10(PLCC)
- PALLV22V10Z-15(DIP)
- PALLV22V10Z-15(PLCC)
- PALLV22V10Z-25(DIP)
- PALLV22V10Z-25(PLCC)

AMD Simultaneous Operation (DLX00)

EEPROMS/FLASH/NVRAM

- Am29DL163CB Factory(TSOP) (52)
- Am29DL163CB(TSOP) (52)
- Am29DL163CT Factory(TSOP) (52)
- Am29DL163CT(TSOP) (52)
- Am29DL322CB Factory(TSOP) (52)
- Am29DL322CB(TSOP) (52)
- Am29DL322CT Factory(TSOP) (52)
- Am29DL322CT(TSOP) (52)
- Am29DL323CB Factory(TSOP) (52)
- Am29DL323CB(TSOP) (52)
- Am29DL323CT Factory(TSOP) (52)
- Am29DL323CT(TSOP) (52)
- Am29DL323DB Factory(TSOP) (52)
- Am29DL323DB(TSOP) (52)
- Am29DL323DT Factory(TSOP) (52)
- Am29DL323DT(TSOP) (52)
- Am29DL400BB(PSOP) (42)
- Am29DL400BB(TSOP) (52)
- Am29DL400BT(PSOP) (42)
- Am29DL400BT(TSOP) (52)
- Am29DL800BB(PSOP) (42)
- Am29DL800BB(TSOP) (52)
- Am29DL800BT(PSOP) (42)
- Am29DL800BT(TSOP) (52)

AMD Super Low Voltage (SLX00)

EEPROMS/FLASH/NVRAM

- Am29SL800BB(TSOP) (52)
- Am29SL800BT(TSOP) (52)
- Am29SL800CB(TSOP) (52)
- Am29SL800CT(TSOP) (52)

AMD(old)

EPROMS

- Am27128A-D
- Am27128A-P
- Am27128-D
- Am2716
- Am2716B-D
- Am2716B-P
- Am2716-P
- Am27256-D
- Am27256-P
- Am2732A-D
- Am2732A-P
- Am2732B-D
- Am2732B-P
- Am2732-D
- Am2732-P
- Am27512-P
- Am2764A-D
- Am2764A-P
- Am2764-D
- Am2764-P
- Am27C010-D
- Am27C010-P
- Am27C020-D
- Am27C020-P
- Am27C040
- Am27C1024-D(DIP)
- Am27C1024-D(PLCC) (23)
- Am27C1024-P(DIP)
- Am27C1024-P(PLCC) (23)
- Am27C128-D
- Am27C128-P
- Am27C2048-D(DIP)
- Am27C2048-D(PLCC) (23)
- Am27C2048-P(DIP)
- Am27C2048-P(PLCC) (23)
- Am27C256-D
- Am27C256-P
- Am27C512-D
- Am27C512-P
- Am27C64-D
- Am27C64-P
- Am27H010
- Am9716
- Am9732
- Am9732A
- Am9764

AMI

PALS

- PEEL153
- PEEL173
- PEEL18CV8
- PEEL18CV8L
- PEEL20CG10
- PEEL20CG10A
- PEEL20CG10AL
- PEEL22CV10
- PEEL22CV10A
- PEEL22CV10A+
- PEEL22CV10AL
- PEEL22CV10Z
- PEEL253
- PEEL273

ASI

EPROMS

- 27C010
- 27C256
- 27C512

AT&T

SERIAL (E)EPROMS

- ATT17128(DIP)
- ATT17128(PLCC)
- ATT17128(SOIC) (3)
- ATT1736(DIP)
- ATT1736(PLCC)
- ATT1736(SOIC) (3)
- ATT1736A(DIP)
- ATT1736A(SOIC) (3)
- ATT1765(DIP)
- ATT1765(PLCC)
- ATT1765(SOIC) (3)
- ATT1765A(DIP)
- ATT1765A(SOIC) (3)

ATMEL

EPROMS

- AT27256
- AT27BV400(PLCC) (23)
- AT27BV400(PSOP) (42)
- AT27BV400(TSOP) (52)
- AT27BV800(PLCC) (23)
- AT27BV800(PSOP) (42)
- AT27BV800(TSOP) (52)
- AT27C010L(DIP)
- AT27C010L(PLCC) (15)
- AT27C010L(TSOP) (16)
- AT27C011
- AT27C020(DIP)
- AT27C020(PLCC) (15)
- AT27C040(DIP)
- AT27C040(PLCC) (15)
- AT27C080(DIP)
- AT27C080(TSOP) (16)
- AT27C1024L(DIP)
- AT27C1024L(PLCC) (23)
- AT27C128
- AT27C2048(DIP)
- AT27C2048(PLCC) (23)
- AT27C256(DIP)
- AT27C256(PLCC) (14)
- AT27C256(SOIC) (12)
- AT27C256R(DIP)
- AT27C256R(PLCC) (14)
- AT27C256R(SOIC) (12)
- AT27C400(PLCC) (23)
- AT27C400(PSOP) (42)
- AT27C400(TSOP) (52)
- AT27C4096(DIP)
- AT27C4096(PLCC) (23)
- AT27C512(DIP)
- AT27C512(PLCC) (14)
- AT27C512(SOIC) (12)
- AT27C512(TSOP)
- AT27C512R(DIP)
- AT27C512R(PLCC) (14)
- AT27C512R(SOIC) (12)
- AT27C512R(TSOP)
- AT27C513
- AT27C513R
- AT27C516(PLCC) (23)
- AT27C64
- AT27C800(PLCC) (23)
- AT27C800(PSOP) (42)
- AT27C800(TSOP) (52)
- AT27HC1024(DIP)
- AT27HC1024(PLCC) (23)
- AT27HC256L
- AT27HC641
- AT27HC642
- AT27HC64L
- AT27LV010(DIP)
- AT27LV010(PLCC) (15)
- AT27LV010(TSOP) (16)
- AT27LV010A(DIP)
- AT27LV010A(PLCC) (15)
- AT27LV010A(TSOP) (16)
- AT27LV020(DIP)
- AT27LV020(PLCC) (15)
- AT27LV020A(DIP)
- AT27LV020A(PLCC) (15)
- AT27LV040(DIP)
- AT27LV040(PLCC) (15)
- AT27LV040A(DIP)
- AT27LV040A(PLCC) (15)
- AT27LV1024(DIP)
- AT27LV1024(PLCC) (23)
- AT27LV256(DIP)
- AT27LV256(PLCC) (14)
- AT27LV256(SOIC) (12)
- AT27LV256(TSOP)
- AT27LV256A(DIP)
- AT27LV256A(PLCC) (14)
- AT27LV256A(SOIC) (12)
- AT27LV256A(TSOP)
- AT27LV256R(DIP)
- AT27LV256R(PLCC) (14)
- AT27LV256R(SOIC) (12)
- AT27LV256R(TSOP)
- AT27LV4096(DIP)
- AT27LV4096(PLCC) (23)
- AT27LV512A(DIP)
- AT27LV512A(PLCC) (14)
- AT27LV512A(SOIC) (12)
- AT27LV512A(TSOP)

SERIAL (E)EPROMS

- AT17C010(PLCC) (4)
- AT17C010A(PLCC) (4)
- AT17C020(PLCC) (4)
- AT17C128(DIP)
- AT17C128(PLCC)
- AT17C128A(PLCC)
- AT17C256(DIP)
- AT17C256(PLCC)
- AT17C256A(PLCC)
- AT17C512(PLCC) (4)
- AT17C512A(PLCC) (4)
- AT17C65(DIP)
- AT17C65(PLCC)
- AT17C65A(PLCC)
- AT17LV010(PLCC) (4)
- AT17LV010A(PLCC) (4)
- AT17LV020(PLCC) (4)
- AT17LV128(DIP)
- AT17LV128(PLCC)
- AT17LV256(DIP)
- AT17LV256(PLCC)
- AT17LV512(PLCC) (4)
- AT17LV512A(PLCC) (4)
- AT17LV65(DIP)
- AT17LV65(PLCC)
- AT24C01(DIP)
- AT24C01(SOIC) (3)
- AT24C01A(DIP)
- AT24C01A(SOIC) (3)
- AT24C02(DIP)
- AT24C02(SOIC) (3)
- AT24C04(DIP)
- AT24C04(SOIC) (3)
- AT24C08(DIP)
- AT24C08(SOIC) (3)
- AT24C128
- AT24C16(DIP)
- AT24C16(SOIC) (3)
- AT24C164(DIP)
- AT24C164(SOIC) (3)
- AT24C256
- AT24C32(DIP)
- AT24C32(SOIC) (3)
- AT24C64(DIP)
- AT24C64(SOIC) (3)
- AT25010(DIP)
- AT25010(SOIC) (3)
- AT25020(DIP)
- AT25020(SOIC) (3)
- AT25040(DIP)
- AT25040(SOIC) (3)
- AT25320(DIP)

ATMEL ...

SERIAL (E)EPROMS

- AT25320(SOIC) (3)
- AT25640(DIP)
- AT25640(SOIC) (3)
- AT34C128
- AT59C11
- AT59C13
- AT93C46(DIP)
- AT93C46(SOIC) (3)
- AT93C46A(DIP)
- AT93C46A(SOIC) (3)
- AT93C56(DIP)
- AT93C56(SOIC) (3)
- AT93C57(DIP)
- AT93C57(SOIC) (3)
- AT93C66(DIP)
- AT93C66(SOIC) (3)

PALS

- AT22LV10(DIP)
- AT22LV10(PLCC)
- AT22LV10(SOIC) (12)
- AT22LV10L(DIP)
- AT22LV10L(PLCC)
- AT22LV10L(SOIC) (12)
- AT22V10(DIP)
- AT22V10(PLCC)
- AT22V10(SOIC) (12)
- AT22V10B(DIP)
- AT22V10B(PLCC)
- AT22V10B(SOIC) (12)
- ATF1500(PLCC) (23)
- ATF1500-QFP(QFP) (44)
- ATF16LV8C(DIP)
- ATF16LV8C(PLCC) (4)
- ATF16LV8C(SOIC) (12)
- ATF16LV8CEXT(DIP)
- ATF16LV8CEXT(PLCC) (4)
- ATF16LV8CEXT(SOIC) (12)
- ATF16V8B(DIP)
- ATF16V8B(PLCC) (4)
- ATF16V8B(SOIC) (12)
- ATF16V8B-conv(1)
- ATF16V8BL(DIP)
- ATF16V8BL(PLCC) (4)
- ATF16V8BL(SOIC) (12)
- ATF16V8BQ(DIP)
- ATF16V8BQ(PLCC) (4)
- ATF16V8BQ(SOIC) (12)
- ATF16V8BQL(DIP)
- ATF16V8BQL(PLCC) (4)
- ATF16V8BQL(SOIC) (12)
- ATF16V8C(DIP)
- ATF16V8C(PLCC) (4)
- ATF16V8C(SOIC) (12)
- ATF16V8CEXT(DIP)
- ATF16V8CEXT(PLCC) (4)
- ATF16V8CEXT(SOIC) (12)
- ATF16V8CZ(DIP)
- ATF16V8CZ(PLCC) (4)
- ATF16V8CZ(SOIC) (12)
- ATF20V8B(DIP)
- ATF20V8B(PLCC)
- ATF20V8B(SOIC) (12)
- ATF20V8B-conv(2)
- ATF20V8BL(DIP)
- ATF20V8BL(PLCC)
- ATF20V8BL(SOIC) (12)
- ATF20V8BQ(DIP)
- ATF20V8BQ(PLCC)
- ATF20V8BQ(SOIC) (12)
- ATF20V8BQL(DIP)
- ATF20V8BQL(PLCC)
- ATF20V8BQL(SOIC) (12)
- ATF22LV10C(DIP)
- ATF22LV10C(PLCC)
- ATF22LV10C(SOIC) (12)
- ATF22LV10C(UES)(DIP)
- ATF22LV10C(UES)(PLCC)
- ATF22LV10C(UES)(SOIC) (12)
- ATF22LV10CEXT(DIP)
- ATF22LV10CEXT(PLCC)
- ATF22LV10CEXT(SOIC) (12)
- ATF22LV10CZ(DIP)
- ATF22LV10CZ(PLCC)
- ATF22LV10CZ(SOIC) (12)
- ATF22LV10CZ(UES)(DIP)
- ATF22LV10CZ(UES)(PLCC)
- ATF22LV10CZ(UES)(SOIC) (12)
- ATF22V10B(DIP)
- ATF22V10B(PLCC)
- ATF22V10B(SOIC) (12)
- ATF22V10BL(DIP)
- ATF22V10BL(PLCC)
- ATF22V10BL(SOIC) (12)
- ATF22V10BQ(DIP)
- ATF22V10BQ(PLCC)
- ATF22V10BQ(SOIC) (12)
- ATF22V10BQL(DIP)
- ATF22V10BQL(PLCC)
- ATF22V10BQL(SOIC) (12)
- ATF22V10C(DIP)
- ATF22V10C(PLCC)
- ATF22V10C(SOIC) (12)
- ATF22V10C(UES)(DIP)
- ATF22V10C(UES)(PLCC)
- ATF22V10C(UES)(SOIC) (12)
- ATF22V10CEXT(DIP)
- ATF22V10CEXT(PLCC)
- ATF22V10CEXT(SOIC) (12)
- ATF22V10CZ(DIP)
- ATF22V10CZ(PLCC)
- ATF22V10CZ(SOIC) (12)
- ATF22V10CZ(UES)(DIP)
- ATF22V10CZ(UES)(PLCC)
- ATF22V10CZ(UES)(SOIC) (12)
- ATV2500(DIP)
- ATV2500(PLCC) (23)
- ATV750(DIP)
- ATV750(PLCC)
- ATV750(SOIC) (12)

ATMEL AVR Microcontrollers (AT90)

MICROCONTROLLERS

- AT90LS2323(DIP)
- AT90LS2323(SOIC) (7)
- AT90LS2343(DIP)
- AT90LS2343(SOIC) (7)
- AT90LS4434(DIP)
- AT90LS4434(PLCC) (23)
- AT90LS4434(THINQFP) (46)
- AT90LS8535(DIP)
- AT90LS8535(PLCC) (23)
- AT90LS8535(THINQFP) (46)
- AT90S1200(DIP)
- AT90S1200(SOIC) (12)
- AT90S2313(DIP)
- AT90S2313(SOIC) (12)
- AT90S2323(DIP)
- AT90S2323(SOIC) (7)
- AT90S2343(DIP)
- AT90S2343(SOIC) (7)
- AT90S4414(DIP)
- AT90S4414(PLCC) (23)
- AT90S4414(THINQFP) (46)
- AT90S4434(DIP)
- AT90S4434(PLCC) (23)
- AT90S4434(THINQFP) (46)
- AT90S8515(DIP)
- AT90S8515(PLCC) (23)
- AT90S8515(THINQFP) (46)
- AT90S8535(DIP)
- AT90S8535(PLCC) (23)
- AT90S8535(THINQFP) (46)
- ATtiny10(DIP)
- ATtiny10(SOIC) (7)
- ATtiny11(DIP)
- ATtiny11(SOIC) (7)
- ATtiny12(DIP)
- ATtiny12(SOIC) (7)

ATMEL Battery Voltage (AT49BV)

EEPROMS/FLASH/NVRAM

- AT49BV008(TSOP) (18)
- AT49BV008A(TSOP) (18)
- AT49BV008AT(TSOP) (18)
- AT49BV010(DIP)
- AT49BV010(PLCC) (15)
- AT49BV010(TSOP) (16)
- AT49BV020(DIP)
- AT49BV020(PLCC) (15)
- AT49BV020(TSOP) (16)
- AT49BV040(DIP)
- AT49BV040(PLCC) (15)
- AT49BV040(TSOP) (16)
- AT49BV080(PSOP) (42)
- AT49BV080(TSOP) (18)
- AT49BV080T(PSOP) (42)
- AT49BV080T(TSOP) (18)
- AT49BV1604(TSOP) (52)
- AT49BV1604T(TSOP) (52)
- AT49BV1614(TSOP) (52)
- AT49BV1614T(TSOP) (52)
- AT49BV2048(PSOP) (42)
- AT49BV2048(TSOP) (52)
- AT49BV2048A(PSOP) (42)
- AT49BV2048A(TSOP) (52)
- AT49BV4096(PSOP) (42)
- AT49BV4096(TSOP) (52)
- AT49BV4096A(PSOP) (42)
- AT49BV4096A(TSOP) (52)
- AT49BV4096AT(PSOP) (42)
- AT49BV4096AT(TSOP) (52)
- AT49BV8011(TSOP) (52)
- AT49BV8011T(TSOP) (52)
- AT49BV8192(PSOP) (42)
- AT49BV8192(TSOP) (52)
- AT49BV8192T(PSOP) (42)
- AT49BV8192T(TSOP) (52)

ATMEL Flash (AT49F)

EEPROMS/FLASH/NVRAM

- AT49F001(DIP)
- AT49F001(PLCC) (15)
- AT49F001(TSOP) (16)
- AT49F001N(DIP)
- AT49F001N(PLCC) (15)
- AT49F001N(TSOP) (16)
- AT49F001NT(DIP)
- AT49F001NT(PLCC) (15)
- AT49F001NT(TSOP) (16)
- AT49F001T(DIP)
- AT49F001T(PLCC) (15)
- AT49F001T(TSOP) (16)
- AT49F002(DIP)
- AT49F002(PLCC) (15)
- AT49F002(TSOP) (16)
- AT49F002N(DIP)
- AT49F002N(PLCC) (15)
- AT49F002N(TSOP) (16)
- AT49F002NT(DIP)
- AT49F002NT(PLCC) (15)
- AT49F002NT(TSOP) (16)
- AT49F002T(DIP)
- AT49F002T(PLCC) (15)
- AT49F002T(TSOP) (16)
- AT49F008(TSOP) (18)
- AT49F008A(TSOP) (18)
- AT49F008AT(TSOP) (18)
- AT49F010(DIP)
- AT49F010(PLCC) (15)
- AT49F010(TSOP) (16)
- AT49F020(DIP)
- AT49F020(PLCC) (15)
- AT49F020(TSOP) (16)
- AT49F040(DIP)
- AT49F040(PLCC) (15)
- AT49F040(TSOP) (16)
- AT49F080(PSOP) (42)
- AT49F080(TSOP) (18)
- AT49F080T(PSOP) (42)
- AT49F080T(TSOP) (18)
- AT49F1025(PLCC) (23)
- AT49F1604(TSOP) (52)
- AT49F1604T(TSOP) (52)
- AT49F1614(TSOP) (52)
- AT49F1614T(TSOP) (52)
- AT49F2048(PSOP) (42)
- AT49F2048(TSOP) (52)
- AT49F4096(PSOP) (42)
- AT49F4096(TSOP) (52)
- AT49F4096A(PSOP) (42)
- AT49F4096A(TSOP) (52)
- AT49F4096AT(PSOP) (42)
- AT49F4096AT(TSOP) (52)
- AT49F8011(TSOP) (52)
- AT49F8011T(TSOP) (52)
- AT49F8192(PSOP) (42)
- AT49F8192(TSOP) (52)
- AT49F8192T(PSOP) (42)
- AT49F8192T(TSOP) (52)

ATMEL Flash EEPROM (AT28)

EEPROMS/FLASH/NVRAM

- AT28C010(DIP)
- AT28C010(PLCC) (15)
- AT28C010(TSOP) (17)
- AT28C04
- AT28C04E
- AT28C04F
- AT28C16
- AT28C16E
- AT28C16F
- AT28C17(DIP)
- AT28C17(PLCC) (14)
- AT28C17E(DIP)
- AT28C17E(PLCC) (14)
- AT28C17F(DIP)
- AT28C17F(PLCC) (14)
- AT28C256(DIP)
- AT28C256(PLCC) (14)
- AT28C256(TSOP)
- AT28C64(DIP)
- AT28C64(PLCC) (14)
- AT28C64(TSOP)
- AT28C64B(DIP)
- AT28C64B(PLCC) (14)
- AT28C64B(TSOP)
- AT28C64E(DIP)
- AT28C64E(PLCC) (14)
- AT28C64E(TSOP)
- AT28C64F(DIP)
- AT28C64F(PLCC) (14)
- AT28C64F(TSOP)
- AT28HC16
- AT28HC16L
- AT28HC16LN
- AT28HC256(DIP)
- AT28HC256(PLCC) (14)
- AT28HC256(TSOP)
- AT28HC256E(DIP)
- AT28HC256E(PLCC) (14)
- AT28HC256E(TSOP)
- AT28HC256F(DIP)
- AT28HC256F(PLCC) (14)
- AT28HC256F(TSOP)
- AT28HC256L(DIP)
- AT28HC256L(PLCC) (14)

ATMEL Flash EEPROM (AT28) ...

EEPROMS/FLASH/NVRAM

- AT28HC256L(TSOP)
- AT28HC256LE(DIP)
- AT28HC256LE(PLCC) (14)
- AT28HC256LE(TSOP)
- AT28HC256LF(DIP)
- AT28HC256LF(PLCC) (14)
- AT28HC256LF(TSOP)
- AT28HC291
- AT28HC64B(DIP)
- AT28HC64B(PLCC) (14)
- AT28HC64B(TSOP)
- AT28HC64E(DIP)
- AT28HC64E(PLCC) (14)
- AT28HC64E(TSOP)
- AT28HC64L(DIP)
- AT28HC64L(PLCC) (14)
- AT28HC64L(TSOP)
- AT28HC64LE(DIP)
- AT28HC64LE(PLCC) (14)
- AT28HC64LE(TSOP)
- AT28LV010(DIP)
- AT28LV010(PLCC) (14)
- AT28LV010(TSOP)
- AT28LV256(DIP)
- AT28LV256(PLCC) (14)
- AT28LV256(TSOP)
- AT28LV64B(DIP)
- AT28LV64B(PLCC) (14)
- AT28LV64B(TSOP)

ATMEL Flash Microcontrollers (AT8x)

MICROCONTROLLERS

- AT87F51(DIP)
- AT87F51(PLCC) (23)
- AT87F52(DIP)
- AT87F52(PLCC) (23)
- AT89C1051(DIP)
- AT89C1051(SOIC) (12)
- AT89C2051(DIP)
- AT89C2051(SOIC) (12)
- AT89C4051(DIP)
- AT89C4051(SOIC) (12)
- AT89C51 -5(DIP)
- AT89C51 -5(PLCC) (23)
- AT89C51(DIP)
- AT89C51(PLCC) (23)
- AT89C52 -5(DIP)
- AT89C52 -5(PLCC) (23)
- AT89C52(DIP)
- AT89C52(PLCC) (23)
- AT89C55 -5(DIP)
- AT89C55 -5(PLCC) (23)
- AT89C55(DIP)
- AT89C55(PLCC) (23)
- AT89LS8252(DIP)
- AT89LS8252(PLCC) (23)
- AT89LV51 -5(DIP)
- AT89LV51 -5(PLCC) (23)
- AT89LV51(DIP)
- AT89LV51(PLCC) (23)
- AT89LV52 -5(DIP)
- AT89LV52 -5(PLCC) (23)
- AT89LV52(DIP)
- AT89LV52(PLCC) (23)
- AT89S8252(DIP)
- AT89S8252(PLCC) (23)

ATMEL Flash PEROM (AT29)

EEPROMS/FLASH/NVRAM

- AT29C010(DIP)
- AT29C010(PLCC) (15)
- AT29C010(TSOP) (16)
- AT29C010A(DIP)
- AT29C010A(PLCC) (15)
- AT29C010A(TSOP) (16)
- AT29C020(DIP)
- AT29C020(PLCC) (15)
- AT29C020(TSOP) (16)
- AT29C040
- AT29C040A
- AT29C1024(DIP)
- AT29C1024(PLCC) (23)
- AT29C256(DIP)
- AT29C256(PLCC) (14)
- AT29C257(DIP)
- AT29C257(PLCC) (15)
- AT29C257(TSOP) (16)
- AT29C512(DIP)
- AT29C512(PLCC) (15)
- AT29C512(TSOP) (16)
- AT29LV010(DIP)
- AT29LV010(PLCC) (15)
- AT29LV010(TSOP) (16)
- AT29LV010A(DIP)
- AT29LV010A(PLCC) (15)
- AT29LV010A(TSOP) (16)
- AT29LV020(DIP)
- AT29LV020(PLCC) (15)
- AT29LV020(TSOP) (16)
- AT29LV040
- AT29LV040A
- AT29LV1024(DIP)
- AT29LV1024(PLCC) (23)
- AT29LV256(DIP)
- AT29LV256(PLCC) (14)
- AT29LV512(DIP)
- AT29LV512(PLCC) (15)
- AT29LV512(TSOP) (16)

ATMEL Low Voltage (AT49LV)

EEPROMS/FLASH/NVRAM

- AT49LV002T(DIP)
- AT49LV002T(PLCC) (15)
- AT49LV002T(TSOP) (16)
- AT49LV008(TSOP) (18)
- AT49LV008A(TSOP) (18)
- AT49LV008AT(TSOP) (18)
- AT49LV010(DIP)
- AT49LV010(PLCC) (15)
- AT49LV010(TSOP) (16)
- AT49LV020(DIP)
- AT49LV020(PLCC) (15)
- AT49LV020(TSOP) (16)
- AT49LV040(DIP)
- AT49LV040(PLCC) (15)
- AT49LV040(TSOP) (16)
- AT49LV080(PSOP) (42)
- AT49LV080(TSOP) (18)
- AT49LV080T(PSOP) (42)
- AT49LV080T(TSOP) (18)
- AT49LV2048(PSOP) (42)
- AT49LV2048(TSOP) (52)
- AT49LV4096(PSOP) (42)
- AT49LV4096(TSOP) (52)
- AT49LV8192(PSOP) (42)
- AT49LV8192(TSOP) (52)
- AT49LV8192T(PSOP) (42)
- AT49LV8192T(TSOP) (52)

ATMEL Serial DataFlash (AT45)

EEPROMS/FLASH/NVRAM

- AT45D011(PLCC) (15)
- AT45D011(SOIC) (12)
- AT45D021(PLCC) (15)
- AT45D041(PLCC) (15)
- AT45D041A(PLCC) (15)
- AT45D081(SOIC) (12)
- AT45D081(TSOP) (16)
- AT45DB011(PLCC) (15)
- AT45DB011(SOIC) (12)
- AT45DB021(PLCC) (15)
- AT45DB041(PLCC) (15)
- AT45DB041A(PLCC) (15)
- AT45DB081(SOIC) (12)
- AT45DB081(TSOP) (16)

BENCHMARQ

EEPROMS/FLASH/NVRAM

- bq4010MA
- bq4010YMA
- bq4011MA
- bq4011YMA
- bq4013MA
- bq4013YMA
- bq4014MB
- bq4014YMB
- bq4015MB
- bq4015YMB
- bq4024MA
- bq4024YMA

BRIGHT

EEPROMS/FLASH/NVRAM

- Bm29F040(DIP)
- Bm29F040(PLCC) (15)
- Bm29F040(TSOP) (16)
- Bm29F400B(PSOP) (42)
- Bm29F400B(TSOP) (52)
- Bm29F400T(PSOP) (42)
- Bm29F400T(TSOP) (52)

CATALYST

EPROMS

- CAT27C210(DIP)
- CAT27C210(PLCC) (23)
- CAT27HC256

EEPROMS/FLASH/NVRAM

- CAT28C256/I(DIP)
- CAT28C256/I(PLCC) (14)
- CAT28C64A/I(DIP)
- CAT28C64A/I(PLCC) (14)
- CAT28C64A/I(SOIC) (12)
- CAT28C64B/I(DIP)
- CAT28C64B/I(PLCC) (14)
- CAT28C64B/I(SOIC) (12)
- CAT28C65A/I(DIP)
- CAT28C65A/I(PLCC) (14)
- CAT28C65A/I(SOIC) (12)
- CAT28C65B/I(DIP)
- CAT28C65B/I(PLCC) (14)
- CAT28C65B/I(SOIC) (12)
- CAT28F010(DIP)
- CAT28F010(PLCC) (15)
- CAT28F010(TSOP) (16)
- CAT28F020(DIP)
- CAT28F020(PLCC) (15)
- CAT28F020(TSOP) (16)
- CAT28F512(DIP)
- CAT28F512(PLCC) (15)
- CAT28F512(TSOP) (16)

SERIAL (E)EPROMS

- CAT24C01/I(DIP)
- CAT24C01/I(SOIC) (3)
- CAT24C02/I(DIP)
- CAT24C02/I(SOIC) (3)
- CAT24C021(DIP)
- CAT24C021(SOIC) (3)
- CAT24C022(DIP)
- CAT24C022(SOIC) (3)
- CAT24C04/I(DIP)
- CAT24C04/I(SOIC) (3)
- CAT24C041(DIP)
- CAT24C041(SOIC) (3)
- CAT24C042(DIP)
- CAT24C042(SOIC) (3)
- CAT24C08/I(DIP)
- CAT24C08/I(SOIC) (3)
- CAT24C081(DIP)
- CAT24C081(SOIC) (3)
- CAT24C082(DIP)
- CAT24C082(SOIC) (3)
- CAT24C16/I(DIP)
- CAT24C16/I(SOIC) (3)
- CAT24C161(DIP)
- CAT24C161(SOIC) (3)
- CAT24C162(DIP)
- CAT24C162(SOIC) (3)
- CAT24C32/I(DIP)
- CAT24C32/I(SOIC) (3)
- CAT24C64/I(DIP)
- CAT24C64/I(SOIC) (3)
- CAT24LC02/I(DIP)
- CAT24LC02/I(SOIC) (3)
- CAT24LC04/I(DIP)
- CAT24LC04/I(SOIC) (3)
- CAT24WC01/I(DIP)
- CAT24WC01/I(SOIC) (3)
- CAT24WC02/I(DIP)
- CAT24WC02/I(SOIC) (3)
- CAT24WC04/I(DIP)
- CAT24WC04/I(SOIC) (3)
- CAT24WC08/I(DIP)
- CAT24WC08/I(SOIC) (3)
- CAT24WC16/I(DIP)
- CAT24WC16/I(SOIC) (3)
- CAT24WC32/I(DIP)
- CAT24WC32/I(SOIC) (3)
- CAT24WC64/I(DIP)
- CAT24WC64/I(SOIC) (3)
- CAT32C101
- CAT33C101/I
- CAT33C104A/I
- CAT33C108/I
- CAT33C116/I
- CAT35C102/I
- CAT35C104/I
- CAT35C108/I

CATALYST ...

SERIAL (E)EPROMS

- CAT35C116/I
- CAT59C11/I
- CAT93C46/I
- CAT93C46A/I
- CAT93C46B/I
- CAT93C46S/I(SOIC) (3)
- CAT93C56/I
- CAT93C56S/I(SOIC) (3)
- CAT93LC56A/I

CYPRESS SEMICONDUCTOR

EPROMS

- CY27C010(DIP)
- CY27C010(PLCC) (15)
- CY27C010(TSOP) (16)
- CY27C256(DIP)
- CY27C256(PLCC) (14)
- CY27C256(TSOP)
- CY27C256A(DIP)
- CY27C256A(PLCC) (14)
- CY27C256A(TSOP)
- CY27C512(DIP)
- CY27C512(PLCC) (14)
- CY27C512(TSOP)
- CY27H010(DIP)
- CY27H010(PLCC) (15)
- CY27H010(TSOP) (16)
- CY7C245
- CY7C245A
- CY7C261
- CY7C263
- CY7C264
- CY7C274(DIP)
- CY7C274(PLCC) (14)
- CY7C291
- CY7C291A
- CY7C292
- CY7C292A
- CY7C293A

MICROCONTROLLERS

- CY7C63000(DIP)
- CY7C63000(SOIC) (12)
- CY7C63000A(DIP)
- CY7C63000A(SOIC) (12)
- CY7C63001(DIP)
- CY7C63001(SOIC) (12)
- CY7C63001A(DIP)
- CY7C63001A(SOIC) (12)
- CY7C63100(DIP)
- CY7C63100(SOIC) (12)
- CY7C63100A(DIP)
- CY7C63100A(SOIC) (12)
- CY7C63101(DIP)
- CY7C63101(SOIC) (12)
- CY7C63101A(DIP)
- CY7C63101A(SOIC) (12)
- CY7C63200
- CY7C63201
- CY7C63411(DIP)
- CY7C63412(DIP)
- CY7C63413(DIP)
- CY7C63511(DIP)
- CY7C63512(DIP)
- CY7C63513(DIP)
- CY7C63612(SOIC) (12)
- CY7C63613(SOIC) (12)
- CY7C64011(DIP)
- CY7C64011(SOIC) (12)
- CY7C64012(DIP)
- CY7C64012(SOIC) (12)
- CY7C64013(DIP)
- CY7C64013(SOIC) (12)
- CY7C65113(DIP)
- CY7C65113(SOIC) (12)
- CY7C66011(DIP)
- CY7C66012(DIP)
- CY7C66013(DIP)

PALS

- PALC16L8(DIP)
- PALC16L8(PLCC) (4)
- PALC16R4(DIP)
- PALC16R4(PLCC) (4)
- PALC16R6(DIP)
- PALC16R6(PLCC) (4)
- PALC16R8(DIP)
- PALC16R8(PLCC) (4)
- PALC22V10(DIP)
- PALC22V10(PLCC)
- PALC22V10B(DIP)
- PALC22V10B(PLCC)
- PALC22V10D(DIP)
- PALC22V10D(PLCC)
- PALCE16V8(DIP)
- PALCE16V8(PLCC) (4)
- PALCE20V8(DIP)
- PALCE20V8(PLCC)
- PALCE22V10(DIP)
- PALCE22V10(PLCC)
- PLDC20G10
- PLDC20G10B

DALLAS

EEPROMS/FLASH/NVRAM

- DS1213B 2K Socket
- DS1213B 8K Socket
- DS1213C 32K Socket
- DS1213D 128K Socket
- DS1213D 32K Socket
- DS1220AB
- DS1220AD
- DS1220Y
- DS1225AB
- DS1225AD
- DS1225DE
- DS1225Y
- DS1230AB
- DS1230Y
- DS1235AB
- DS1235Y
- DS1245AB
- DS1245Y
- DS1249Y
- DS1250AB
- DS1250Y
- DS1258AB
- DS1258Y
- DS1630AB
- DS1630Y
- DS1645AB
- DS1645EE
- DS1645Y
- DS1650AB
- DS1650Y

MICROCONTROLLERS

- DS87C520(DIP)
- DS87C520(PLCC) (23)
- DS87C530(PLCC) (55)

EXEL

EEPROMS/FLASH/NVRAM

- XL2804A
- XL2816A
- XL28C64A(DIP)
- XL28C64A(PLCC) (14)
- XL46C15
- XL46C16

SERIAL (E)EPROMS

- XL93C46
- XL93C46-3
- XL93C56
- XL93C66
- XL93CS46
- XL93CS46-3
- XL93LC06
- XL93LC06-3
- XL93LC06GR(SOIC) (3)
- XL93LC46
- XL93LC46-3
- XL93LC46GR(SOIC) (3)
- XL93LC46GR-3(SOIC) (3)
- XL93LC56
- XL93LC56-3
- XL93LC56GR(SOIC) (3)
- XL93LC56GR-3(SOIC) (3)
- XL93LC66
- XL93LC66-3
- XL93LC66GR(SOIC) (3)
- XL93LC66GR-3(SOIC) (3)

FAIRCHILD

EPROMS

- NM27C010(DIP)
- NM27C010(PLCC) (15)
- NM27C020(DIP)
- NM27C020(TSOP) (16)
- NM27C040(DIP)
- NM27C040(PLCC) (15)
- NM27C040(TSOP) (16)
- NM27C128
- NM27C240
- NM27C256(DIP)
- NM27C256(PLCC) (14)
- NM27C512(DIP)
- NM27C512(PLCC) (14)
- NM27LV010
- NM27LV010B
- NMC27C16B
- NMC27C32B
- NMC27C64

SERIAL (E)EPROMS

- NM24C02(DIP)
- NM24C02(SOIC) (3)
- NM24C02F(DIP)
- NM24C02F(SOIC) (3)
- NM24C02L(DIP)
- NM24C02L(SOIC) (3)
- NM24C02LZ(DIP)
- NM24C02LZ(SOIC) (3)
- NM24C02U(DIP)
- NM24C02U(SOIC) (3)
- NM24C03(DIP)
- NM24C03(SOIC) (3)
- NM24C03F(DIP)
- NM24C03F(SOIC) (3)
- NM24C03L(DIP)
- NM24C03L(SOIC) (3)
- NM24C03LZ(DIP)
- NM24C03LZ(SOIC) (3)
- NM24C03U(DIP)
- NM24C03U(SOIC) (3)
- NM24C04(DIP)
- NM24C04(SOIC) (3)
- NM24C04F(DIP)
- NM24C04F(SOIC) (3)
- NM24C04L(DIP)
- NM24C04L(SOIC) (3)
- NM24C04LZ(DIP)
- NM24C04LZ(SOIC) (3)
- NM24C04U(DIP)
- NM24C04U(SOIC) (3)
- NM24C05(DIP)
- NM24C05(SOIC) (3)
- NM24C05F(DIP)
- NM24C05F(SOIC) (3)
- NM24C05L(DIP)
- NM24C05L(SOIC) (3)
- NM24C05LZ(DIP)
- NM24C05LZ(SOIC) (3)
- NM24C05U(DIP)
- NM24C05U(SOIC) (3)
- NM24C08(DIP)
- NM24C08(SOIC) (3)
- NM24C08F(DIP)
- NM24C08F(SOIC) (3)
- NM24C08L(DIP)
- NM24C08L(SOIC) (3)
- NM24C08LZ(DIP)
- NM24C08LZ(SOIC) (3)
- NM24C08U(DIP)
- NM24C08U(SOIC) (3)
- NM24C09(DIP)
- NM24C09(SOIC) (3)
- NM24C09F(DIP)
- NM24C09F(SOIC) (3)
- NM24C09L(DIP)
- NM24C09L(SOIC) (3)
- NM24C09LZ(DIP)
- NM24C09LZ(SOIC) (3)
- NM24C09U(DIP)
- NM24C09U(SOIC) (3)
- NM24C16(DIP)
- NM24C16(SOIC) (3)
- NM24C16F(DIP)
- NM24C16F(SOIC) (3)
- NM24C16L(DIP)
- NM24C16L(SOIC) (3)
- NM24C16LZ(DIP)
- NM24C16LZ(SOIC) (3)
- NM24C16U(DIP)
- NM24C16U(SOIC) (3)
- NM24C17(DIP)
- NM24C17(SOIC) (3)
- NM24C17F(DIP)
- NM24C17F(SOIC) (3)
- NM24C17L(DIP)
- NM24C17L(SOIC) (3)
- NM24C17LZ(DIP)
- NM24C17LZ(SOIC) (3)
- NM24C17U(DIP)
- NM24C17U(SOIC) (3)
- NM25C020(DIP)
- NM25C020(SOIC) (3)
- NM25C020L(DIP)
- NM25C020L(SOIC) (3)
- NM25C04
- NM25C040(DIP)
- NM25C040(SOIC) (3)
- NM25C040L(DIP)

FAIRCHILD ...

SERIAL (E)EPROMS

NM25C040L(SOIC) (3)	NM25C04L	NM25C160(DIP)	NM25C160(SOIC) (3)
NM25C160L(DIP)	NM25C160L(SOIC) (3)	NMC93C06(DIP)	NMC93C06(SOIC) (3)
NMC93C06L(DIP)	NMC93C06L(SOIC) (3)	NMC93C06LZ(DIP)	NMC93C06LZ(SOIC) (3)
NMC93C46(DIP)	NMC93C46(SOIC) (3)	NMC93C46A(DIP)	NMC93C46A(SOIC) (3)
NMC93C46AL(DIP)	NMC93C46AL(SOIC) (3)	NMC93C46ALZ(DIP)	NMC93C46ALZ(SOIC) (3)
NMC93C46L(DIP)	NMC93C46L(SOIC) (3)	NMC93C46LZ(DIP)	NMC93C46LZ(SOIC) (3)
NMC93C56(DIP)	NMC93C56(SOIC) (3)	NMC93C56A(DIP)	NMC93C56A(SOIC) (3)
NMC93C56AL(DIP)	NMC93C56AL(SOIC) (3)	NMC93C56ALZ(DIP)	NMC93C56ALZ(SOIC) (3)
NMC93C56L(DIP)	NMC93C56L(SOIC) (3)	NMC93C56LZ(DIP)	NMC93C56LZ(SOIC) (3)
NMC93C66(DIP)	NMC93C66(SOIC) (3)	NMC93C66A(DIP)	NMC93C66A(SOIC) (3)
NMC93C66AL(DIP)	NMC93C66AL(SOIC) (3)	NMC93C66ALZ(DIP)	NMC93C66ALZ(SOIC) (3)
NMC93C66L(DIP)	NMC93C66L(SOIC) (3)	NMC93C66LZ(DIP)	NMC93C66LZ(SOIC) (3)
NMC93C86	NMC93C86A	NMC93C86AL	NMC93C86ALZ
NMC93C86L	NMC93C86LZ	NMC93CS06(DIP)	NMC93CS06(SOIC) (3)
NMC93CS06L(DIP)	NMC93CS06L(SOIC) (3)	NMC93CS06LZ(DIP)	NMC93CS06LZ(SOIC) (3)
NMC93CS46(DIP)	NMC93CS46(SOIC) (3)	NMC93CS46L(DIP)	NMC93CS46L(SOIC) (3)
NMC93CS46LZ(DIP)	NMC93CS46LZ(SOIC) (3)	NMC93CS56(DIP)	NMC93CS56(SOIC) (3)
NMC93CS56L(DIP)	NMC93CS56L(SOIC) (3)	NMC93CS56LZ(DIP)	NMC93CS56LZ(SOIC) (3)
NMC93CS66(DIP)	NMC93CS66(SOIC) (3)	NMC93CS66L(DIP)	NMC93CS66L(SOIC) (3)
NMC93CS66LZ(DIP)	NMC93CS66LZ(SOIC) (3)		

FUJITSU

EPROMS

MBM27128	MBM2716	MBM27256	MBM2732
MBM2732A	MBM27512	MBM2764	MBM27C1000
MBM27C1001	MBM27C1024(DIP)	MBM27C1024(PLCC) (23)	MBM27C128
MBM27C128P	MBM27C256A	MBM27C256AP	MBM27C256H
MBM27C4096(DIP)	MBM27C4096(PLCC) (23)	MBM27C512	MBM27C512P
MBM27C64			

MICROCONTROLLERS

MB89P195(SOIC) (91)	MB89P195A(SOIC) (91)	MBL8742H(DIP)	MBL8742H(PLCC) (23)

FUJITSU Dual Operation (DLX00)

EEPROMS/FLASH/NVRAM

MBM29DL161BD Factory(TSOP) (52)	MBM29DL161BD(TSOP) (52)	MBM29DL161TD Factory(TSOP) (52)	MBM29DL161TD(TSOP) (52)
MBM29DL162BD Factory(TSOP) (52)	MBM29DL162BD(TSOP) (52)	MBM29DL162TD Factory(TSOP) (52)	MBM29DL162TD(TSOP) (52)
MBM29DL163BD Factory(TSOP) (52)	MBM29DL163BD(TSOP) (52)	MBM29DL163TD Factory(TSOP) (52)	MBM29DL163TD(TSOP) (52)
MBM29DL164BD Factory(TSOP) (52)	MBM29DL164BD(TSOP) (52)	MBM29DL164TD Factory(TSOP) (52)	MBM29DL164TD(TSOP) (52)
MBM29DL322BD Factory(TSOP) (52)	MBM29DL322BD(TSOP) (52)	MBM29DL322TD Factory(TSOP) (52)	MBM29DL322TD(TSOP) (52)
MBM29DL324BD Factory(TSOP) (52)	MBM29DL324BD(TSOP) (52)	MBM29DL324TD Factory(TSOP) (52)	MBM29DL324TD(TSOP) (52)
MBM29DL400BB(PSOP) (42)	MBM29DL400BB(TSOP) (52)	MBM29DL400BT(PSOP) (42)	MBM29DL400BT(TSOP) (52)
MBM29DL800BB(PSOP) (42)	MBM29DL800BB(TSOP) (52)	MBM29DL800BT(PSOP) (42)	MBM29DL800BT(TSOP) (52)

FUJITSU Flash (F0X0)

EEPROMS/FLASH/NVRAM

MBM29F040A(DIP)	MBM29F040A(PLCC) (15)	MBM29F040A(TSOP) (16)	MBM29F080(PSOP) (42)
MBM29F080(TSOP)			

FUJITSU Flash (F0XX)

EEPROMS/FLASH/NVRAM

MBM29F002B(PLCC) (15)	MBM29F002B(TSOP) (16)	MBM29F002NB(DIP)	MBM29F002NB(PLCC) (15)
MBM29F002NB(TSOP) (16)	MBM29F002NT(DIP)	MBM29F002NT(PLCC) (15)	MBM29F002NT(TSOP) (16)
MBM29F002SB(TSOP) (18)	MBM29F002ST(TSOP) (18)	MBM29F002T(PLCC) (15)	MBM29F002T(TSOP) (16)
MBM29F004BB(PLCC) (15)	MBM29F004BT(PLCC) (15)	MBM29F016(TSOP)	MBM29F017(TSOP)

FUJITSU Flash (FX00)

EEPROMS/FLASH/NVRAM

MBM29F200T(PSOP) (42)	MBM29F200T(TSOP) (52)	MBM29F200TA(PSOP) (42)	MBM29F200TA(TSOP) (52)
MBM29F400B(PSOP) (42)	MBM29F400B(TSOP) (52)	MBM29F400BA(PSOP) (42)	MBM29F400BA(TSOP) (52)
MBM29F400T(PSOP) (42)	MBM29F400T(TSOP) (52)	MBM29F400TA(PSOP) (42)	MBM29F400TA(TSOP) (52)
MBM29F800B(PSOP) (42)	MBM29F800B(TSOP) (52)	MBM29F800T(PSOP) (42)	MBM29F800T(TSOP) (52)

FUJITSU Flash EEPROM (MBM28)

EEPROMS/FLASH/NVRAM

MBM28C64	MBM28C65

FUJITSU Low Voltage (LV0X0)

EEPROMS/FLASH/NVRAM

MBM29LV040B(PLCC) (15)	MBM29LV040B(TSOP) (16)	MBM29LV080(TSOP) (18)

FUJITSU Low Voltage (LV0XX)

EEPROMS/FLASH/NVRAM

MBM29LV001BC(PLCC) (15)	MBM29LV001BC(TSOP) (16)	MBM29LV001TC(PLCC) (15)	MBM29LV001TC(TSOP) (16)
MBM29LV002B(TSOP) (18)	MBM29LV002T(TSOP) (18)	MBM29LV004B(TSOP) (18)	MBM29LV004T(TSOP) (18)
MBM29LV008B(TSOP) (18)	MBM29LV008T(TSOP) (18)	MBM29LV081(TSOP) (18)	

FUJITSU Low Voltage (LVX00)

EEPROMS/FLASH/NVRAM

MBM29LV160B(PSOP) (42)	MBM29LV160B(TSOP) (52)	MBM29LV160T(PSOP) (42)	MBM29LV160T(TSOP) (52)
MBM29LV200B(PSOP) (42)	MBM29LV200B(TSOP) (52)	MBM29LV200T(PSOP) (42)	MBM29LV200T(TSOP) (52)
MBM29LV400B(PSOP) (42)	MBM29LV400B(TSOP) (52)	MBM29LV400T(PSOP) (42)	MBM29LV400T(TSOP) (52)
MBM29LV800B(PSOP) (42)	MBM29LV800B(TSOP) (52)	MBM29LV800T(PSOP) (42)	MBM29LV800T(TSOP) (52)

GOULD

PALS

- PEEL153
- PEEL173
- PEEL18CV8
- PEEL18CV8L
- PEEL20CG10
- PEEL20CG10A
- PEEL20CG10AL
- PEEL22CV10
- PEEL22CV10A
- PEEL22CV10A+
- PEEL22CV10AL
- PEEL22CV10Z
- PEEL253
- PEEL273

GREENWICH INSTRUMENTS

EPROMS

- GR27128
- GR27256
- GR27512
- GR27513
- GR2764

EEPROMS/FLASH/NVRAM

- GR281
- GR3281
- GR881

HITACHI

EPROMS

- HN27512G
- HN27512P
- HN27C101AFP
- HN27C101AG
- HN27C101AP
- HN27C101G
- HN27C101P
- HN27C1024H(DIP)
- HN27C1024H(PLCC) (23)
- HN27C256AFP(SOIC) (12)
- HN27C256AG
- HN27C256AP
- HN27C256HFP(SOIC) (12)
- HN27C256HG
- HN27C256HP
- HN27C301AG
- HN27C301AP
- HN27C4000
- HN27C4001
- HN27C4096(DIP)
- HN27C4096(PLCC) (23)
- HN27C512G

EEPROMS/FLASH/NVRAM

- HM58C256(DIP)
- HM58C256(SOIC) (12)
- HM58C256A(DIP)
- HM58C256A(TSOP)
- HM58C257
- HM58C257A(DIP)
- HM58C257A(TSOP)
- HM58V256A(TSOP)
- HM58V256AI(TSOP)
- HM58V257
- HM58V257A(TSOP)
- HN28F101(DIP)
- HN28F101(PLCC) (15)
- HN28F101(TSOP) (16)
- HN58C1001(DIP)
- HN58C1001(TSOP) (16)
- HN58C65(DIP)
- HN58C65(SOIC) (12)
- HN58C66(DIP)
- HN58C66(SOIC) (12)
- HN58C66(TSOP)
- HN58V65A(DIP)
- HN58V65A(TSOP)
- HN58V65AI(DIP)
- HN58V65AI(TSOP)
- HN58V65A-SR(TSOP)
- HN58V66A(DIP)
- HN58V66A(TSOP)
- HN58V66AI(DIP)
- HN58V66AI(TSOP)
- HN58V66A-SR(TSOP)

HITACHI(old)

EPROMS

- HN27128
- HN27128A
- HN27256
- HN2764
- HN2764A
- HN27C101G
- HN27C256
- HN27C64
- HN462716G
- HN462732G
- HN462732GI
- HN4827128G
- HN482732AG
- HN482764
- HN482764G

HYUNDAI

EPROMS

- 27C64
- 27C64A

EEPROMS/FLASH/NVRAM

- HY29F040(DIP)
- HY29F040(PLCC) (15)
- HY29F040(TSOP) (16)
- HY29F040A(DIP)
- HY29F040A(PLCC) (15)
- HY29F040A(TSOP) (16)
- HY29F080(PSOP) (42)
- HY29F080(TSOP) (18)

ICT

EPROMS

- 27CX010
- 27CX256
- 27CX321
- 27CX322
- 27CX641
- 27CX642

SERIAL (E)EPROMS

- 93C46
- 93C46A
- 93C56A
- 93C66A
- 93CX46A
- 93CX56A
- 93CX66A

PALS

- PA7024(DIP)
- PA7024(SOIC) (12)
- PA7128(DIP)
- PA7128(PLCC) (9)
- PA7128(SOIC) (12)
- PA7140(DIP)
- PA7140(PLCC) (36)
- PEEL153
- PEEL16V8(DIP)
- PEEL16V8(PLCC) (4)
- PEEL16V8(SOIC) (12)
- PEEL16V8-conv(1)
- PEEL173
- PEEL18CV8(DIP)
- PEEL18CV8(PLCC) (4)
- PEEL18CV8(SOIC) (12)
- PEEL18CV8L(DIP)
- PEEL18CV8L(PLCC) (4)
- PEEL18CV8L(SOIC) (12)
- PEEL20CG10(DIP)
- PEEL20CG10(PLCC)
- PEEL20CG10(SOIC) (12)
- PEEL20CG10A(DIP)
- PEEL20CG10A(PLCC)
- PEEL20CG10A(SOIC) (12)
- PEEL20CG10AL(DIP)
- PEEL20CG10AL(PLCC)
- PEEL20CG10AL(SOIC) (12)
- PEEL22CV10(DIP)
- PEEL22CV10(PLCC)
- PEEL22CV10(SOIC) (12)
- PEEL22CV10A(DIP)
- PEEL22CV10A(PLCC)
- PEEL22CV10A(SOIC) (12)
- PEEL22CV10A+(DIP)
- PEEL22CV10A+(PLCC)
- PEEL22CV10A+(SOIC) (12)
- PEEL22CV10AL(DIP)
- PEEL22CV10AL(PLCC)
- PEEL22CV10AL(SOIC) (12)
- PEEL22CV10Z(DIP)
- PEEL22CV10Z(PLCC)
- PEEL22CV10Z(SOIC) (12)
- PEEL22CV8(DIP)
- PEEL22V10AZ(DIP)
- PEEL22V10AZ(PLCC)
- PEEL22V10AZ(SOIC) (12)
- PEEL22V10AZ+(DIP)
- PEEL22V10AZ+(PLCC)
- PEEL22V10AZ+(SOIC) (12)
- PEEL253
- PEEL273

INFINEON

SERIAL (E)EPROMS

- SDA2516
- SDA2526
- SDA2546
- SDA2586
- SDA3526
- SDA3546
- SDA3586
- SDE2526
- SLA24C01
- SLA24C02
- SLA24C04
- SLA24C08
- SLA24C16
- SLA24C164
- SLA24C32
- SLA24C64

MICROCONTROLLERS

- SAB-C501(DIP)
- SAB-C501(PLCC) (23)
- SAB-C501(QFP) (44)
- SAB-C504(QFP) (44)
- SAB-C505A(QFP) (44)
- SAB-C505CA(QFP) (44)
- SAB-C513A(DIP)
- SAB-C513A(PLCC) (23)
- SAB-C513A(QFP) (44)
- SAB-C513AO(DIP)
- SAB-C513AO(PLCC) (23)
- SAB-C513AO(QFP) (44)
- SAB-C515C(QFP) (78)
- SAB-C540U(DIP)
- SAB-C540U(PLCC) (23)
- SAB-C541U(DIP)
- SAB-C541U(PLCC) (23)
- SAF-C505A(QFP) (44)
- SAF-C505CA(QFP) (44)
- SAF-C513A(DIP)
- SAF-C513A(PLCC) (23)
- SAF-C513A(QFP) (44)
- SAF-C513AO(DIP)
- SAF-C513AO(PLCC) (23)
- SAF-C513AO(QFP) (44)
- SAF-C515C(QFP) (78)

INTEL

EPROMS

- D27010
- D27011
- D27128A
- D2716
- D27210(DIP)
- D27210(PLCC) (23)
- D27256
- D2732
- D2732A
- D27512
- D27513
- D2764
- D2764A
- D27C010(DIP)
- D27C010(PLCC) (15)
- D27C011
- D27C020(DIP)
- D27C020(PLCC) (15)
- D27C040
- D27C128(DIP)
- D27C128(PLCC) (14)
- D27C210(DIP)
- D27C210(PLCC) (23)
- D27C220(DIP)
- D27C220(PLCC) (23)
- D27C240(DIP)
- D27C240(PLCC) (23)
- D27C256-xx(DIP)
- D27C256-xx(PLCC) (14)
- D27C256-xxxVxx(DIP)
- D27C256-xxxVxx(PLCC) (14)
- D27C512(DIP)
- D27C512(PLCC) (14)
- D27C513
- D27C64(DIP)
- D27C64(PLCC) (14)
- D68C257(DIP)
- D68C257(PLCC) (14)
- D87C257(DIP)
- D87C257(PLCC) (14)
- D87C64(DIP)
- D87C64(PLCC) (14)
- P27128A
- P27256

MICROCONTROLLERS

- 87C251SB(DIP)
- 87C251SB(PLCC) (23)
- 87C52(DIP)
- 87C52(PLCC) (23)
- 87C54(DIP)
- 87C54(PLCC) (23)
- 87L51FA(DIP)
- 87L51FA(PLCC) (23)
- 87L51FB(DIP)
- 87L51FB(PLCC) (23)
- 87L51FC(DIP)
- 87L51FC(PLCC) (23)
- 87L52(DIP)
- 87L52(PLCC) (23)
- D8048AH
- D8049AH
- D8050AH
- D8741A(DIP)
- D8741A(PLCC) (23)
- D8741AH(DIP)
- D8741AH(PLCC) (23)
- D8742(DIP)
- D8742(PLCC) (23)
- D8742AH(DIP)
- D8742AH(PLCC) (23)
- D8744H(DIP)
- D8744H(PLCC) (23)
- D8748H
- D8749H
- D8751BH(DIP)
- D8751BH(PLCC) (23)
- D8751H(DIP)
- D8751H(PLCC) (23)
- D8751H-8(DIP)
- D8751H-8(PLCC) (23)
- D8752BH(DIP)
- D8752BH(PLCC) (23)
- D87C51(DIP)
- D87C51(PLCC) (23)
- D87C51B(DIP)
- D87C51B(PLCC) (23)
- D87C51FA(DIP)
- D87C51FA(PLCC) (23)
- D87C51FB(DIP)
- D87C51FB(PLCC) (23)
- D87C51FC(DIP)
- D87C51FC(PLCC) (23)
- P8748H
- P87C42(DIP)
- P87C42(PLCC) (23)

PALS

- 5AC312
- 5C031
- 5C032
- 5C060
- 5C090(DIP)
- 5C090(PLCC) (23)
- 5C180(PLCC) (69)
- 85C060
- 85C090(DIP)
- 85C090(PLCC) (23)
- 85C220
- 85C224
- 85C22V10
- 85C22V10-conv(3)
- 85C508
- IPLD22V10
- IPLD610
- IPLD910

INTEL Advanced+ Boot Block (X00-C)

EEPROMS/FLASH/NVRAM

- 28F160C18-B(BGA) (84)
- 28F160C18-B(TSOP) (52)
- 28F160C18-T(BGA) (84)
- 28F160C18-T(TSOP) (52)
- 28F160C2-B(BGA) (84)
- 28F160C2-B(TSOP) (52)
- 28F160C2-T(BGA) (84)
- 28F160C2-T(TSOP) (52)
- 28F160C3-B(BGA) (84)
- 28F160C3-B(TSOP) (52)
- 28F160C3-BA(BGA) (84)
- 28F160C3-BA(TSOP) (52)
- 28F160C3-T(BGA) (84)
- 28F160C3-T(TSOP) (52)
- 28F160C3-TA(BGA) (84)
- 28F160C3-TA(TSOP) (52)
- 28F200CV-B(TSOP) (52)
- 28F200CV-T(TSOP) (52)
- 28F320C3-B(BGA) (84)
- 28F320C3-B(TSOP) (52)
- 28F320C3-BA(BGA) (84)
- 28F320C3-BA(TSOP) (52)
- 28F320C3-T(BGA) (84)
- 28F320C3-T(TSOP) (52)
- 28F320C3-TA(BGA) (84)
- 28F320C3-TA(TSOP) (52)
- 28F400CE-B(TSOP) (52)
- 28F400CE-T(TSOP) (52)
- 28F400CV-B(TSOP) (52)
- 28F400CV-T(TSOP) (52)
- 28F800C3-B(BGA) (84)
- 28F800C3-B(TSOP) (52)
- 28F800C3-BA(BGA) (84)
- 28F800C3-BA(TSOP) (52)
- 28F800C3-T(BGA) (84)
- 28F800C3-T(TSOP) (52)
- 28F800C3-TA(BGA) (84)
- 28F800C3-TA(TSOP) (52)
- 28F800CE-B(TSOP) (52)
- 28F800CE-T(TSOP) (52)
- 28F800CV-B(TSOP) (52)
- 28F800CV-T(TSOP) (52)

INTEL Boot Block (00X-B)

EEPROMS/FLASH/NVRAM

- 28F001BX-B(DIP)
- 28F001BX-B(PLCC) (15)
- 28F001BX-B(TSOP) (17)
- 28F001BX-T(DIP)
- 28F001BX-T(PLCC) (15)
- 28F001BX-T(TSOP) (17)
- 28F002BC-T(DIP)
- 28F002BC-T(TSOP) (18)
- 28F002BL-B(TSOP) (18)
- 28F002BL-T(TSOP) (18)
- 28F002BV-B(TSOP) (18)
- 28F002BV-T(TSOP) (18)
- 28F002BX-B(TSOP) (18)
- 28F002BX-T(TSOP) (18)
- 28F004B3-B(TSOP) (18)
- 28F004B3-T(TSOP) (18)
- 28F004B5-B(TSOP) (18)
- 28F004B5-T(TSOP) (18)
- 28F004BE-B(TSOP) (18)
- 28F004BE-T(TSOP) (18)
- 28F004BL-B(TSOP) (18)
- 28F004BL-T(TSOP) (18)
- 28F004BV-B(TSOP) (18)
- 28F004BV-T(TSOP) (18)
- 28F004BX-B(TSOP) (18)
- 28F004BX-T(TSOP) (18)
- 28F008B3-B(TSOP) (18)
- 28F008B3-T(TSOP) (18)
- 28F008BE-B(TSOP) (18)
- 28F008BE-T(TSOP) (18)
- 28F008BV-B(TSOP) (18)
- 28F008BV-T(TSOP) (18)
- 28F016B3-B(BGA) (84)
- 28F016B3-B(TSOP) (18)
- 28F016B3-BA(BGA) (84)
- 28F016B3-BA(TSOP) (18)
- 28F016B3-T(BGA) (84)
- 28F016B3-T(TSOP) (18)
- 28F016B3-TA(BGA) (84)
- 28F016B3-TA(TSOP) (18)

INTEL Boot Block (X00-B)

EEPROMS/FLASH/NVRAM

- 28F160B3-B(TSOP) (52)
- 28F160B3-BA(TSOP) (52)
- 28F160B3-T(TSOP) (52)
- 28F160B3-TA(TSOP) (52)
- 28F200B5-B(PSOP) (42)
- 28F200B5-B(TSOP) (52)
- 28F200B5-T(PSOP) (42)
- 28F200B5-T(TSOP) (52)
- 28F200BL-B(PSOP) (42)
- 28F200BL-B(TSOP) (59)
- 28F200BL-T(PSOP) (42)
- 28F200BL-T(TSOP) (59)
- 28F200BV-B(PSOP) (42)
- 28F200BV-B(TSOP) (59)
- 28F200BV-T(PSOP) (42)
- 28F200BV-T(TSOP) (59)
- 28F200BX-B(PSOP) (42)
- 28F200BX-B(TSOP) (59)
- 28F200BX-T(PSOP) (42)
- 28F200BX-T(TSOP) (59)
- 28F320B3-B(BGA) (84)
- 28F320B3-B(TSOP) (52)
- 28F320B3-BA(BGA) (84)
- 28F320B3-BA(TSOP) (52)
- 28F320B3-T(BGA) (84)
- 28F320B3-T(TSOP) (52)
- 28F320B3-TA(BGA) (84)
- 28F320B3-TA(TSOP) (52)
- 28F400B3-B(TSOP) (52)
- 28F400B3-T(TSOP) (52)
- 28F400B5-B(PSOP) (42)
- 28F400B5-B(TSOP) (52)
- 28F400B5-T(PSOP) (42)
- 28F400B5-T(TSOP) (52)
- 28F400BL-B(PSOP) (42)
- 28F400BL-B(TSOP) (59)
- 28F400BL-T(PSOP) (42)
- 28F400BL-T(TSOP) (59)
- 28F400BV-B(PSOP) (42)
- 28F400BV-B(TSOP) (59)
- 28F400BV-T(PSOP) (42)
- 28F400BV-T(TSOP) (59)
- 28F400BX-B(PSOP) (42)
- 28F400BX-B(TSOP) (59)
- 28F400BX-T(PSOP) (42)
- 28F400BX-T(TSOP) (59)
- 28F800B3-B(TSOP) (52)
- 28F800B3-BA(TSOP) (52)
- 28F800B3-T(TSOP) (52)
- 28F800B3-TA(TSOP) (52)
- 28F800B5-B(PSOP) (42)
- 28F800B5-B(TSOP) (52)
- 28F800B5-T(PSOP) (42)
- 28F800B5-T(TSOP) (52)
- 28F800BV-B(PSOP) (42)
- 28F800BV-T(PSOP) (42)

INTEL Bulk Erase

EEPROMS/FLASH/NVRAM

- 2816
- 2816A
- D27F256
- D28F010(DIP)
- D28F010(PLCC) (15)
- D28F010(TSOP) (16)
- D28F020(DIP)
- D28F020(PLCC) (15)
- D28F020(TSOP) (16)
- D28F256(DIP)
- D28F256(PLCC) (15)
- D28F256A(DIP)
- D28F256A(PLCC) (15)
- D28F512(DIP)
- D28F512(PLCC) (15)
- D28F512(TSOP) (16)

INTEL Fast Boot Block (X00-F)

EEPROMS/FLASH/NVRAM

28F160F3-B(BGA) (86)	28F160F3-B(SSOP) (85)	28F160F3-T(BGA) (86)	28F160F3-T(SSOP) (85)
28F800F3-B(SSOP) (85)	28F800F3-T(SSOP) (85)		

INTEL FlashFile (00X-S)

EEPROMS/FLASH/NVRAM

28F004S3(PSOP) (43)	28F004S3(TSOP) (18)	28F004S5(PSOP) (43)	28F004S5(TSOP) (18)
28F004SC(PSOP) (43)	28F004SC(TSOP) (18)	28F008S3(PSOP) (43)	28F008S3(TSOP) (18)
28F008S5(PSOP) (43)	28F008S5(TSOP) (18)	28F008SA(PSOP) (43)	28F008SA(TSOP) (18)
28F008SC(PSOP) (43)	28F008SC(TSOP) (18)	28F016S3(PSOP) (42)	28F016S3(TSOP) (18)
28F016S5(PSOP) (42)	28F016S5(TSOP) (18)	28F016SA(TSOP) (58)	28F016SC(PSOP) (42)
28F016SC(TSOP) (18)	28F016SV(TSOP) (58)	28F032SA(TSOP) (58)	

INTEL FlashFile (X00-S)

EEPROMS/FLASH/NVRAM

28F160S3(TSOP) (58)	28F160S5(TSOP) (58)		

INTEL Peripherals

EEPROMS/FLASH/NVRAM

82802AB(PLCC) (15)	82802AB(TSOP) (18)	82802AC(PLCC) (15)	82802AC(TSOP) (18)

INTEL StrataFlash (X00-J)

EEPROMS/FLASH/NVRAM

28F640J5(BGA)			

ISSI

EPROMS

IS27C256	IS27C512	IS27HC256	IS27HC512

EEPROMS/FLASH/NVRAM

IS28F020			

SERIAL (E)EPROMS

IS24C02	IS24C02-3	IS24C04	IS24C04-3
IS93C46-3	IS93C56-3	IS93C66-3	

LATTICE

PALS

GAL16LV8D(DIP)	GAL16LV8D(PLCC) (4)	GAL16LV8D(SOIC) (12)	GAL16LV8ZD(DIP)
GAL16LV8ZD(PLCC) (4)	GAL16LV8ZD(SOIC) (12)	GAL16V8A(DIP)	GAL16V8A(PLCC) (4)
GAL16V8A(SOIC) (12)	GAL16V8B(DIP)	GAL16V8B(PLCC) (4)	GAL16V8B(SOIC) (12)
GAL16V8C(DIP)	GAL16V8C(PLCC) (4)	GAL16V8C(SOIC) (12)	GAL16V8-conv(1)
GAL16V8D(DIP)	GAL16V8D(PLCC) (4)	GAL16V8D(SOIC) (12)	GAL16V8Z(DIP)
GAL16V8Z(PLCC) (4)	GAL16V8Z(SOIC) (12)	GAL18V10(DIP)	GAL18V10(PLCC) (4)
GAL18V10B(DIP)	GAL18V10B(PLCC) (4)	GAL20LV8D(DIP)	GAL20LV8D(PLCC)
GAL20RA10(DIP)	GAL20RA10(PLCC)	GAL20RA10B(DIP)	GAL20RA10B(PLCC)
GAL20V8A(DIP)	GAL20V8A(PLCC)	GAL20V8B(DIP)	GAL20V8B(PLCC)
GAL20V8C(DIP)	GAL20V8C(PLCC)	GAL20V8-conv(2)	GAL20V8Z(DIP)
GAL20V8Z(PLCC)	GAL22LV10C(PLCC)	GAL22LV10D(PLCC)	GAL22V10(DIP)
GAL22V10(PLCC)	GAL22V10B(DIP)	GAL22V10B(PLCC)	GAL22V10C(DIP)
GAL22V10C(PLCC)	GAL22V10D(DIP)	GAL22V10D(PLCC)	GAL26CV12(DIP)
GAL26CV12(PLCC) (9)	GAL26CV12B(DIP)	GAL26CV12B(PLCC) (9)	GAL26CV12C(DIP)
GAL26CV12C(PLCC) (9)	GAL6001(DIP)	GAL6001(PLCC)	GAL6001B(DIP)
GAL6001B(PLCC)	GAL6002B(DIP)	GAL6002B(PLCC)	

LUCENT TECHNOLOGIES

SERIAL (E)EPROMS

ATT17128A(DIP)	ATT17128A(SOIC) (3)	ATT1736A(DIP)	ATT1736A(SOIC) (3)
ATT1765A(DIP)	ATT1765A(SOIC) (3)		

MACRONIX

EPROMS

MX27C1000(DIP)	MX27C1000(PLCC) (15)	MX27C1001(DIP)	MX27C1001(PLCC) (15)
MX27C1024(DIP)	MX27C1024(PLCC) (23)	MX27C1100	MX27C1610
MX27C2000(DIP)	MX27C2000(PLCC) (15)	MX27C2048(DIP)	MX27C2048(PLCC) (23)
MX27C2100	MX27C256(DIP)	MX27C256(PLCC) (14)	MX27C4000(DIP)
MX27C4000(PLCC) (15)	MX27C4000(TSOP) (16)	MX27C4096(DIP)	MX27C4096(PLCC) (23)
MX27C4100	MX27C4111	MX27C512(DIP)	MX27C512(PLCC) (14)
MX27C8000(DIP)	MX27C8000(PLCC) (15)	MX27C8100	MX27C8111
MX27L1000(DIP)	MX27L1000(PLCC) (15)	MX27L1000(TSOP) (16)	MX27L2000(DIP)
MX27L2000(TSOP) (16)	MX27L256(DIP)	MX27L256(PLCC) (14)	MX27L4000(DIP)
MX27L4000(PLCC) (15)	MX27L4000(TSOP) (16)	MX27L512(DIP)	MX27L512(PLCC) (14)

MACRONIX Flash (28F)

EEPROMS/FLASH/NVRAM

MX28F002B(TSOP) (18)	MX28F002T(TSOP) (18)	MX28F1000	MX28F1000P(DIP)
MX28F1000P(PLCC) (15)	MX28F1000P(TSOP) (16)	MX28F2000(DIP)	MX28F2000(PLCC) (15)
MX28F2000T(DIP)	MX28F2000T(PLCC) (15)	MX28F2100B(PSOP) (42)	MX28F2100B(TSOP) (52)
MX28F2100T(PSOP) (42)	MX28F2100T(TSOP) (52)	MX28F4000(DIP)	MX28F4000(TSOP) (16)

MACRONIX MTP ROM (26C)

EEPROMS/FLASH/NVRAM

MX26C1000(DIP)	MX26C1000(PLCC) (15)	MX26C1000(TSOP) (17)	MX26C1000A(DIP)
MX26C1000A(PLCC) (15)	MX26C1000A(TSOP) (17)	MX26C1024A(DIP)	MX26C1024A(PLCC) (23)
MX26C1024A(TSOP) (18)	MX26C512(DIP)	MX26C512(PLCC) (14)	MX26C512(TSOP)
MX26C512A(DIP)	MX26C512A(PLCC) (14)	MX26C512A(TSOP)	

MACRONIX Page Mode Flash (29FXXXX)

EEPROMS/FLASH/NVRAM

- MX29F1610(PSOP)(42)
- MX29F1610(TSOP)(52)
- MX29F1610A(PSOP)(42)
- MX29F1610A(TSOP)(52)
- MX29F1610B(PSOP)(42)
- MX29F1610B(TSOP)(52)
- MX29F1611(PSOP)(42)
- MX29F1615
- MX29F8100(PSOP)(42)
- MX29F8100(TSOP)(52)

MACRONIX Page Mode Low Voltage (29LXXXX)

EEPROMS/FLASH/NVRAM

- MX29L1611(PSOP)(42)
- MX29L1611G
- MX29L8000B(TSOP)(18)
- MX29L8000T(TSOP)(18)
- MX29L8100B(TSOP)(52)
- MX29L8100G
- MX29L8100T(TSOP)(52)

MACRONIX Serial Flash (25)

EEPROMS/FLASH/NVRAM

- MX25L4004(TSOP)(16)

MACRONIX Single Voltage Flash (29F0XX)

EEPROMS/FLASH/NVRAM

- MX29F001B(DIP)
- MX29F001B(PLCC)(15)
- MX29F001B(TSOP)(16)
- MX29F001T(DIP)
- MX29F001T(PLCC)(15)
- MX29F001T(TSOP)(16)
- MX29F002B(DIP)
- MX29F002B(PLCC)(15)
- MX29F002B(TSOP)(16)
- MX29F002NB(DIP)
- MX29F002NB(PLCC)(15)
- MX29F002NB(TSOP)(16)
- MX29F002NT(DIP)
- MX29F002NT(PLCC)(15)
- MX29F002NT(TSOP)(16)
- MX29F002T(DIP)
- MX29F002T(PLCC)(15)
- MX29F002T(TSOP)(16)
- MX29F004B(DIP)
- MX29F004B(PLCC)(15)
- MX29F004B(TSOP)(16)
- MX29F004T(DIP)
- MX29F004T(PLCC)(15)
- MX29F004T(TSOP)(16)
- MX29F016(PSOP)(42)
- MX29F016(TSOP)(18)
- MX29F022B(DIP)
- MX29F022B(PLCC)(15)
- MX29F022B(TSOP)(16)
- MX29F022T(DIP)
- MX29F022T(PLCC)(15)
- MX29F022T(TSOP)(16)
- MX29F040(DIP)
- MX29F040(PLCC)(15)
- MX29F040(TSOP)(17)

MACRONIX Single Voltage Flash (29FX000)

EEPROMS/FLASH/NVRAM

- MX29F100B(PSOP)(42)
- MX29F100B(TSOP)(52)
- MX29F100T(PSOP)(42)
- MX29F100T(TSOP)(52)
- MX29F200B(PSOP)(42)
- MX29F200B(TSOP)(52)
- MX29F200T(PSOP)(42)
- MX29F200T(TSOP)(52)
- MX29F4000
- MX29F400B(PSOP)(42)
- MX29F400B(TSOP)(52)
- MX29F400T(PSOP)(42)
- MX29F400T(TSOP)(52)
- MX29F800B(PSOP)(42)
- MX29F800B(TSOP)(52)
- MX29F800T(PSOP)(42)
- MX29F800T(TSOP)(52)

MICROCHIP

EPROMS

- 27256
- 27C128(DIP)
- 27C128(PLCC)(14)
- 27C128(SOIC)(12)
- 27C256(DIP)
- 27C256(PLCC)(14)
- 27C256(SOIC)(12)
- 27C256(TSOP)
- 27C512(DIP)
- 27C512(PLCC)(14)
- 27C64(DIP)
- 27C64(PLCC)(14)
- 27C64(SOIC)(12)
- 27HC1616(DIP)
- 27HC1616(PLCC)(23)
- 27HC256(DIP)
- 27HC256(PLCC)(14)
- 27HC256(SOIC)(12)
- 27HC256(TSOP)
- 27HC64(DIP)
- 27HC64(PLCC)(14)
- 27HC64(SOIC)(12)
- 27LV256(DIP)
- 27LV256(PLCC)(14)
- 27LV256(SOIC)(12)
- 27LV256(TSOP)
- 27LV512
- 27LV64(DIP)
- 27LV64(PLCC)(14)
- 27LV64(SOIC)(12)

EEPROMS/FLASH/NVRAM

- 28C04A
- 28C04AF
- 28C16A
- 28C16AF
- 28C17A(DIP)
- 28C17A(PLCC)(14)
- 28C17AF(DIP)
- 28C17AF(PLCC)(14)
- 28C64A(DIP)
- 28C64A(PLCC)(14)
- 28C64AF(DIP)
- 28C64AF(PLCC)(14)

MICROCHIP 24 Series

SERIAL (E)EPROMS

- 24AA00(DIP)
- 24AA00(SOIC)(3)
- 24AA01(DIP)
- 24AA01(SOIC)(3)
- 24AA02(DIP)
- 24AA02(SOIC)(3)
- 24AA04(DIP)
- 24AA04(SOIC)(3)
- 24AA08(DIP)
- 24AA08(SOIC)(3)
- 24AA16(DIP)
- 24AA16(SOIC)(3)
- 24AA164(DIP)
- 24AA164(SOIC)(3)
- 24AA256(DIP)
- 24AA256(SOIC)(3)
- 24AA32
- 24AA32A(DIP)
- 24AA32A(SOIC)(3)
- 24AA65
- 24C00(DIP)
- 24C00(SOIC)(3)
- 24C01A(DIP)
- 24C01A(SOIC)(3)
- 24C02A(DIP)
- 24C02A(SOIC)(3)
- 24C04A(DIP)
- 24C04A(SOIC)(3)
- 24C32
- 24C32A(DIP)
- 24C32A(SOIC)(3)
- 24C65
- 24FC32
- 24FC65(DIP)
- 24FC65(SOIC)(3)
- 24LC00(DIP)
- 24LC00(SOIC)(3)
- 24LC01B(DIP)
- 24LC01B(SOIC)(3)
- 24LC02B(DIP)
- 24LC02B(SOIC)(3)
- 24LC04B(DIP)
- 24LC04B(SOIC)(3)
- 24LC08B(DIP)
- 24LC08B(SOIC)(3)
- 24LC16
- 24LC164(DIP)
- 24LC164(SOIC)(3)
- 24LC16B(DIP)
- 24LC16B(SOIC)(3)
- 24LC21(DIP)
- 24LC21(SOIC)(3)
- 24LC21A(DIP)
- 24LC21A(SOIC)(3)
- 24LC256(DIP)
- 24LC256(SOIC)(3)
- 24LC32
- 24LC32A(DIP)
- 24LC32A(SOIC)(3)
- 24LC65
- 24LCS21(DIP)
- 24LCS21(SOIC)(3)
- 24LCS21A(DIP)
- 24LCS21A(SOIC)(3)
- 24LCS52(DIP)
- 24LCS52(SOIC)(3)

MICROCHIP 25 Series

SERIAL (E)EPROMS

- 25AA010(DIP)
- 25AA010(SOIC)(3)
- 25AA020(DIP)
- 25AA020(SOIC)(3)
- 25AA040(DIP)
- 25AA040(SOIC)(3)
- 25AA080(DIP)
- 25AA080(SOIC)(3)
- 25AA160(DIP)
- 25AA160(SOIC)(3)
- 25AA320(DIP)
- 25AA320(SOIC)(3)
- 25C010(DIP)
- 25C010(SOIC)(3)
- 25C020(DIP)
- 25C020(SOIC)(3)
- 25C040(DIP)
- 25C040(SOIC)(3)
- 25C080(DIP)
- 25C080(SOIC)(3)
- 25C160(DIP)
- 25C160(SOIC)(3)
- 25C320(DIP)
- 25C320(SOIC)(3)
- 25LC010(DIP)
- 25LC010(SOIC)(3)
- 25LC020(DIP)
- 25LC020(SOIC)(3)
- 25LC040(DIP)
- 25LC040(SOIC)(3)
- 25LC080(DIP)
- 25LC080(SOIC)(3)
- 25LC160(DIP)
- 25LC160(SOIC)(3)
- 25LC320(DIP)
- 25LC320(SOIC)(3)

MICROCHIP 37 Series

SERIAL (E)EPROMS

- 37LV128(DIP)
- 37LV128(PLCC)
- 37LV128(SOIC) (3)
- 37LV36(DIP)
- 37LV36(PLCC)
- 37LV36(SOIC) (3)
- 37LV65(DIP)
- 37LV65(PLCC)
- 37LV65(SOIC) (3)

MICROCHIP 59 Series

SERIAL (E)EPROMS

- 59C11(DIP)
- 59C11(SOIC) (3)

MICROCHIP 85 Series

SERIAL (E)EPROMS

- 85C72
- 85C82
- 85C92

MICROCHIP 93 Series

SERIAL (E)EPROMS

- 93AA46(DIP)
- 93AA46(SOIC) (3)
- 93AA56(DIP)
- 93AA56(SOIC) (3)
- 93AA66(DIP)
- 93AA66(SOIC) (3)
- 93AA76(DIP)
- 93AA76(SOIC) (3)
- 93AA86(DIP)
- 93AA86(SOIC) (3)
- 93C06(DIP)
- 93C06(SOIC) (3)
- 93C46(DIP)
- 93C46(SOIC) (3)
- 93C46B(DIP)
- 93C46B(SOIC) (3)
- 93C56(DIP)
- 93C56(SOIC) (3)
- 93C66(DIP)
- 93C66(SOIC) (3)
- 93C76(DIP)
- 93C76(SOIC) (3)
- 93C86(DIP)
- 93C86(SOIC) (3)
- 93LC46(DIP)
- 93LC46(SOIC) (3)
- 93LC46B(DIP)
- 93LC46B(SOIC) (3)
- 93LC56(DIP)
- 93LC56(SOIC) (3)
- 93LC56B(DIP)
- 93LC56B(SOIC) (3)
- 93LC66(DIP)
- 93LC66(SOIC) (3)
- 93LC66B(DIP)
- 93LC66B(SOIC) (3)
- 93LC76(DIP)
- 93LC76(SOIC) (3)
- 93LC86(DIP)
- 93LC86(SOIC) (3)
- 93LCS56(DIP)
- 93LCS56(SOIC) (3)
- 93LCS66(DIP)
- 93LCS66(SOIC) (3)

MICROCHIP PCD Series

SERIAL (E)EPROMS

- PCD8572
- PCD8582

MICROCHIP PIC12

MICROCONTROLLERS

- PIC12C508 /OTP(DIP)
- PIC12C508 /OTP(SOIC) (7)
- PIC12C508(DIP)
- PIC12C508(SOIC) (7)
- PIC12C508A /OTP(DIP)
- PIC12C508A /OTP(SOIC) (7)
- PIC12C508A(DIP)
- PIC12C508A(SOIC) (7)
- PIC12C509 /OTP(DIP)
- PIC12C509 /OTP(SOIC) (7)
- PIC12C509(DIP)
- PIC12C509(SOIC) (7)
- PIC12C509A /OTP(DIP)
- PIC12C509A /OTP(SOIC) (7)
- PIC12C509A(DIP)
- PIC12C509A(SOIC) (7)
- PIC12C671 /OTP(DIP)
- PIC12C671 /OTP(SOIC) (7)
- PIC12C671(DIP)
- PIC12C671(SOIC) (7)
- PIC12C672 /OTP(DIP)
- PIC12C672 /OTP(SOIC) (7)
- PIC12C672(DIP)
- PIC12C672(SOIC) (7)
- PIC12CE673 /OTP(DIP)
- PIC12CE673 /OTP(SOIC) (7)
- PIC12CE673(DIP)
- PIC12CE673(SOIC) (7)
- PIC12CE674 /OTP(DIP)
- PIC12CE674 /OTP(SOIC) (7)
- PIC12CE674(DIP)
- PIC12CE674(SOIC) (7)

MICROCHIP PIC14

MICROCONTROLLERS

- PIC14C000
- PIC14C000 /OTP

MICROCHIP PIC16C5X

MICROCONTROLLERS

- PIC16C52-04(DIP)
- PIC16C52-04(SOIC) (12)
- PIC16C54/JW
- PIC16C54-10(DIP)
- PIC16C54-10(SOIC) (12)
- PIC16C54-HS(DIP)
- PIC16C54-HS(SOIC) (12)
- PIC16C54-LP(DIP)
- PIC16C54-LP(SOIC) (12)
- PIC16C54-RC(DIP)
- PIC16C54-RC(SOIC) (12)
- PIC16C54-XT(DIP)
- PIC16C54-XT(SOIC) (12)
- PIC16C55/JW
- PIC16C55-10(DIP)
- PIC16C55-10(SOIC) (12)
- PIC16C55-HS(DIP)
- PIC16C55-HS(SOIC) (12)
- PIC16C55-LP(DIP)
- PIC16C55-LP(SOIC) (12)
- PIC16C55-RC(DIP)
- PIC16C55-RC(SOIC) (12)
- PIC16C55-XT(DIP)
- PIC16C55-XT(SOIC) (12)
- PIC16C56/JW
- PIC16C56-10(DIP)
- PIC16C56-10(SOIC) (12)
- PIC16C56-HS(DIP)
- PIC16C56-HS(SOIC) (12)
- PIC16C56-LP(DIP)
- PIC16C56-LP(SOIC) (12)
- PIC16C56-RC(DIP)
- PIC16C56-RC(SOIC) (12)
- PIC16C56-XT(DIP)
- PIC16C56-XT(SOIC) (12)
- PIC16C57/JW
- PIC16C57-04
- PIC16C57-10(DIP)
- PIC16C57-10(SOIC) (12)
- PIC16C57-HS(DIP)
- PIC16C57-HS(SOIC) (12)
- PIC16C57-LP(DIP)
- PIC16C57-LP(SOIC) (12)
- PIC16C57-RC(DIP)
- PIC16C57-RC(SOIC) (12)
- PIC16C57-XT(DIP)
- PIC16C57-XT(SOIC) (12)

MICROCHIP PIC16C5XA/B/C

MICROCONTROLLERS

- PIC16C54A/JW
- PIC16C54A-04(DIP)
- PIC16C54A-04(SOIC) (12)
- PIC16C54A-10(DIP)
- PIC16C54A-10(SOIC) (12)
- PIC16C54A-20(DIP)
- PIC16C54A-20(SOIC) (12)
- PIC16C54B/JW
- PIC16C54B-04(DIP)
- PIC16C54B-04(SOIC) (12)
- PIC16C54B-10(DIP)
- PIC16C54B-10(SOIC) (12)
- PIC16C54B-20(DIP)
- PIC16C54B-20(SOIC) (12)
- PIC16C54C/JW
- PIC16C54C-04(DIP)
- PIC16C54C-04(SOIC) (12)
- PIC16C54C-10(DIP)
- PIC16C54C-10(SOIC) (12)
- PIC16C54C-20(DIP)
- PIC16C54C-20(SOIC) (12)
- PIC16C55A/JW
- PIC16C55A-04(DIP)
- PIC16C55A-04(SOIC) (12)
- PIC16C55A-10(DIP)
- PIC16C55A-10(SOIC) (12)
- PIC16C55A-20(DIP)
- PIC16C55A-20(SOIC) (12)
- PIC16C56A/JW
- PIC16C56A-04(DIP)
- PIC16C56A-04(SOIC) (12)
- PIC16C56A-10(DIP)
- PIC16C56A-10(SOIC) (12)
- PIC16C56A-20(DIP)
- PIC16C56A-20(SOIC) (12)
- PIC16C57C/JW
- PIC16C57C-04
- PIC16C57C-10
- PIC16C57C-20
- PIC16C58A/JW
- PIC16C58A-04(DIP)
- PIC16C58A-04(SOIC) (12)
- PIC16C58A-10(DIP)
- PIC16C58A-10(SOIC) (12)
- PIC16C58A-20(DIP)
- PIC16C58A-20(SOIC) (12)
- PIC16C58B/JW
- PIC16C58B-04(DIP)
- PIC16C58B-04(SOIC) (12)
- PIC16C58B-10(DIP)
- PIC16C58B-10(SOIC) (12)
- PIC16C58B-20(DIP)
- PIC16C58B-20(SOIC) (12)
- PIC16LC54A-04(DIP)
- PIC16LC54A-04(SOIC) (12)
- PIC16LC58A-04(DIP)
- PIC16LC58A-04(SOIC) (12)

MICROCHIP PIC16C5XX

MICROCONTROLLERS

- PIC16C505(DIP)
- PIC16C505(SOIC) (3)
- PIC16C554/JW
- PIC16C554-04
- PIC16C554-20
- PIC16C556/JW
- PIC16C556-04
- PIC16C556-20
- PIC16C558/JW
- PIC16C558-04
- PIC16C558-20

MICROCHIP PIC16C6X

MICROCONTROLLERS

- PIC16C61/JW
- PIC16C61-04(DIP)
- PIC16C61-04(SOIC) (12)
- PIC16C61-20(DIP)
- PIC16C61-20(SOIC) (12)
- PIC16C62/JW
- PIC16C62-04(DIP)
- PIC16C62-04(SOIC) (12)
- PIC16C62-10(DIP)
- PIC16C62-10(SOIC) (12)
- PIC16C62-20(DIP)
- PIC16C62-20(SOIC) (12)
- PIC16C63/JW
- PIC16C63-04(DIP)
- PIC16C63-04(SOIC) (12)
- PIC16C63-10(DIP)
- PIC16C63-10(SOIC) (12)
- PIC16C63-20(DIP)
- PIC16C63-20(SOIC) (12)
- PIC16C64/JW(DIP)
- PIC16C64/JW(PLCC) (23)
- PIC16C64-04(DIP)
- PIC16C64-04(PLCC) (23)
- PIC16C64-10(DIP)
- PIC16C64-10(PLCC) (23)
- PIC16C64-20(DIP)
- PIC16C64-20(PLCC) (23)
- PIC16C65/JW(DIP)
- PIC16C65/JW(PLCC) (23)
- PIC16C65-04(DIP)
- PIC16C65-04(PLCC) (23)
- PIC16C65-10(DIP)
- PIC16C65-10(PLCC) (23)
- PIC16C65-20(DIP)
- PIC16C65-20(PLCC) (23)
- PIC16C66/JW
- PIC16C66-04(DIP)
- PIC16C66-04(SOIC) (12)
- PIC16C66-10(DIP)
- PIC16C66-10(SOIC) (12)
- PIC16C66-20(DIP)
- PIC16C66-20(SOIC) (12)
- PIC16C67/JW(DIP)
- PIC16C67/JW(PLCC) (23)
- PIC16C67-04(DIP)
- PIC16C67-04(PLCC) (23)
- PIC16C67-10(DIP)
- PIC16C67-10(PLCC) (23)
- PIC16C67-20(DIP)
- PIC16C67-20(PLCC) (23)
- PIC16LC61-04(DIP)
- PIC16LC61-04(SOIC) (12)
- PIC16LC62-04(DIP)
- PIC16LC62-04(SOIC) (12)
- PIC16LC63-04(DIP)
- PIC16LC63-04(SOIC) (12)
- PIC16LC64-04(DIP)
- PIC16LC64-04(PLCC) (23)
- PIC16LC65-04(DIP)
- PIC16LC65-04(PLCC) (23)

MICROCHIP PIC16C6XA/B

MICROCONTROLLERS

- PIC16C62A/JW
- PIC16C62A-04(DIP)
- PIC16C62A-04(SOIC) (12)
- PIC16C62A-10(DIP)
- PIC16C62A-10(SOIC) (12)
- PIC16C62A-20(DIP)
- PIC16C62A-20(SOIC) (12)
- PIC16C62B/JW
- PIC16C62B-04(DIP)
- PIC16C62B-04(SOIC) (12)
- PIC16C62B-10(DIP)
- PIC16C62B-10(SOIC) (12)
- PIC16C62B-20(DIP)
- PIC16C62B-20(SOIC) (12)
- PIC16C63A/JW
- PIC16C63A-04(DIP)
- PIC16C63A-04(SOIC) (12)
- PIC16C63A-10(DIP)
- PIC16C63A-10(SOIC) (12)
- PIC16C63A-20(DIP)
- PIC16C63A-20(SOIC) (12)
- PIC16C64A/JW(DIP)
- PIC16C64A/JW(PLCC) (23)
- PIC16C64A-04(DIP)
- PIC16C64A-04(PLCC) (23)
- PIC16C64A-10(DIP)
- PIC16C64A-10(PLCC) (23)
- PIC16C64A-20(DIP)
- PIC16C64A-20(PLCC) (23)
- PIC16C65A/JW(DIP)
- PIC16C65A/JW(PLCC) (23)
- PIC16C65A-04(DIP)
- PIC16C65A-04(PLCC) (23)
- PIC16C65A-10(DIP)
- PIC16C65A-10(PLCC) (23)
- PIC16C65A-20(DIP)
- PIC16C65A-20(PLCC) (23)
- PIC16C65B/JW(DIP)
- PIC16C65B/JW(PLCC) (23)
- PIC16C65B-04(DIP)
- PIC16C65B-04(PLCC) (23)
- PIC16C65B-10(DIP)
- PIC16C65B-10(PLCC) (23)
- PIC16C65B-20(DIP)
- PIC16C65B-20(PLCC) (23)
- PIC16LC62A-04(DIP)
- PIC16LC62A-04(SOIC) (12)
- PIC16LC64A-04(DIP)
- PIC16LC64A-04(PLCC) (23)
- PIC16LC65A-04(DIP)
- PIC16LC65A-04(PLCC) (23)

MICROCHIP PIC16C6XX

MICROCONTROLLERS

- PIC16C620/JW
- PIC16C620-04(DIP)
- PIC16C620-04(SOIC) (12)
- PIC16C620-20(DIP)
- PIC16C620-20(SOIC) (12)
- PIC16C620A/JW
- PIC16C620A-04(DIP)
- PIC16C620A-04(SOIC) (12)
- PIC16C620A-20(DIP)
- PIC16C620A-20(SOIC) (12)
- PIC16C621/JW
- PIC16C621-04(DIP)
- PIC16C621-04(SOIC) (12)
- PIC16C621-20(DIP)
- PIC16C621-20(SOIC) (12)
- PIC16C622/JW
- PIC16C622-04
- PIC16C622-20
- PIC16C622A/JW
- PIC16C622A-04
- PIC16C622A-20
- PIC16C641/JW
- PIC16C641-04
- PIC16C641-10
- PIC16C641-20
- PIC16C642/JW
- PIC16C642-04
- PIC16C642-10
- PIC16C642-20
- PIC16C661/JW(DIP)
- PIC16C661/JW(PLCC) (23)
- PIC16C661-04(DIP)
- PIC16C661-04(PLCC) (23)
- PIC16C661-10(DIP)
- PIC16C661-10(PLCC) (23)
- PIC16C661-20(DIP)
- PIC16C661-20(PLCC) (23)
- PIC16C662/JW(DIP)
- PIC16C662/JW(PLCC) (23)
- PIC16C662-04(DIP)
- PIC16C662-04(PLCC) (23)
- PIC16C662-10(DIP)
- PIC16C662-10(PLCC) (23)
- PIC16C662-20(DIP)
- PIC16C662-20(PLCC) (23)
- PIC16CE623(DIP)
- PIC16CE623(SOIC) (12)
- PIC16CE625(DIP)
- PIC16CE625(SOIC) (12)
- PIC16LC620-04(DIP)
- PIC16LC620-04(SOIC) (12)
- PIC16LC621-04(DIP)
- PIC16LC621-04(SOIC) (12)
- PIC16LC622-04

MICROCHIP PIC16C7X

MICROCONTROLLERS

- PIC16C71/JW
- PIC16C71-04(DIP)
- PIC16C71-04(SOIC) (12)
- PIC16C71-20(DIP)
- PIC16C71-20(SOIC) (12)
- PIC16C72/JW
- PIC16C72-04(DIP)
- PIC16C72-04(SOIC) (12)
- PIC16C72-10(DIP)
- PIC16C72-10(SOIC) (12)
- PIC16C72-20(DIP)
- PIC16C72-20(SOIC) (12)
- PIC16C73/JW
- PIC16C73-04(DIP)
- PIC16C73-04(SOIC) (12)
- PIC16C73-10(DIP)
- PIC16C73-10(SOIC) (12)
- PIC16C73-20(DIP)
- PIC16C73-20(SOIC) (12)
- PIC16C73A/JW
- PIC16C73A-04(DIP)
- PIC16C73A-04(SOIC) (12)
- PIC16C73A-10(DIP)
- PIC16C73A-10(SOIC) (12)
- PIC16C73A-20(DIP)
- PIC16C73A-20(SOIC) (12)
- PIC16C73B/JW
- PIC16C73B-04(DIP)
- PIC16C73B-04(SOIC) (12)
- PIC16C73B-10(DIP)
- PIC16C73B-10(SOIC) (12)
- PIC16C73B-20(DIP)
- PIC16C73B-20(SOIC) (12)
- PIC16C74/JW(DIP)
- PIC16C74/JW(PLCC) (23)
- PIC16C74-04(DIP)
- PIC16C74-04(PLCC) (23)
- PIC16C74-10(DIP)
- PIC16C74-10(PLCC) (23)
- PIC16C74-20(DIP)
- PIC16C74-20(PLCC) (23)
- PIC16C74A/JW(DIP)
- PIC16C74A/JW(PLCC) (23)
- PIC16C74A-04(DIP)
- PIC16C74A-04(PLCC) (23)
- PIC16C74A-10(DIP)
- PIC16C74A-10(PLCC) (23)
- PIC16C74A-20(DIP)
- PIC16C74A-20(PLCC) (23)
- PIC16C74B/JW(DIP)
- PIC16C74B/JW(PLCC) (23)
- PIC16C74B-04(DIP)
- PIC16C74B-04(PLCC) (23)
- PIC16C74B-10(DIP)
- PIC16C74B-10(PLCC) (23)
- PIC16C74B-20(DIP)
- PIC16C74B-20(PLCC) (23)
- PIC16C76/JW
- PIC16C76-04(DIP)
- PIC16C76-04(SOIC) (12)
- PIC16C76-10(DIP)
- PIC16C76-10(SOIC) (12)
- PIC16C76-20(DIP)
- PIC16C76-20(SOIC) (12)
- PIC16C77/JW(DIP)
- PIC16C77/JW(PLCC) (23)
- PIC16C77-04(DIP)
- PIC16C77-04(PLCC) (23)
- PIC16C77-10(DIP)
- PIC16C77-10(PLCC) (23)
- PIC16C77-20(DIP)
- PIC16C77-20(PLCC) (23)
- PIC16LC71-04(DIP)
- PIC16LC71-04(SOIC) (12)
- PIC16LC72-04(DIP)
- PIC16LC72-04(SOIC) (12)
- PIC16LC73-04(DIP)
- PIC16LC73-04(SOIC) (12)
- PIC16LC73A-04(DIP)
- PIC16LC73A-04(SOIC) (12)
- PIC16LC74-04(DIP)
- PIC16LC74-04(PLCC) (23)
- PIC16LC74A-04(DIP)
- PIC16LC74A-04(PLCC) (23)

MICROCHIP PIC16C7XX

MICROCONTROLLERS

PIC16C710/JW	PIC16C710-04(DIP)	PIC16C710-04(SOIC) (12)	PIC16C710-10(DIP)
PIC16C710-10(SOIC) (12)	PIC16C710-20(DIP)	PIC16C710-20(SOIC) (12)	PIC16C711/JW
PIC16C711-04(DIP)	PIC16C711-04(SOIC) (12)	PIC16C711-10(DIP)	PIC16C711-10(SOIC) (12)
PIC16C711-20(DIP)	PIC16C711-20(SOIC) (12)	PIC16C715/JW	PIC16C715-04
PIC16C715-10	PIC16C715-20	PIC16C774/JW(DIP)	PIC16C774/JW(PLCC) (23)
PIC16LC710-04(DIP)	PIC16LC710-04(SOIC) (12)	PIC16LC711-04(DIP)	PIC16LC711-04(SOIC) (12)

MICROCHIP PIC16C9XX

MICROCONTROLLERS

PIC16C923(PLCC) (60)	PIC16C924(PLCC) (60)

MICROCHIP PIC16X8X

MICROCONTROLLERS

PIC16C84-04(DIP)	PIC16C84-04(SOIC) (12)	PIC16C84-10(DIP)	PIC16C84-10(SOIC) (12)
PIC16F83(DIP)	PIC16F83(SOIC) (12)	PIC16F84(DIP)	PIC16F84(SOIC) (12)
PIC16F84A(DIP)	PIC16F84A(SOIC) (12)	PIC16F873(DIP)	PIC16F873(SOIC) (12)
PIC16F874	PIC16F876(DIP)	PIC16F876(SOIC)	PIC16F877
PIC16LC84-04			

MICROCHIP PIC17

MICROCONTROLLERS

PIC17C42 /JW(DIP)	PIC17C42 /JW(PLCC) (23)	PIC17C42-16(DIP)	PIC17C42-16(PLCC) (23)
PIC17C42-25(DIP)	PIC17C42-25(PLCC) (23)	PIC17C42A /JW(DIP)	PIC17C42A /JW(PLCC) (23)
PIC17C42A-16(DIP)	PIC17C42A-16(PLCC) (23)	PIC17C42A-25(DIP)	PIC17C42A-25(PLCC) (23)
PIC17C42A-33(DIP)	PIC17C42A-33(PLCC) (23)	PIC17C43/JW(DIP)	PIC17C43/JW(PLCC) (23)
PIC17C43-16(DIP)	PIC17C43-16(PLCC) (23)	PIC17C43-25(DIP)	PIC17C43-25(PLCC) (23)
PIC17C43-33(DIP)	PIC17C43-33(PLCC) (23)	PIC17C44/JW(DIP)	PIC17C44/JW(PLCC) (23)
PIC17C44-16(DIP)	PIC17C44-16(PLCC) (23)	PIC17C44-25(DIP)	PIC17C44-25(PLCC) (23)
PIC17C44-33(DIP)	PIC17C44-33(PLCC) (23)	PIC17C752(PLCC) (61)	PIC17C756(PLCC) (61)
PIC17C756A(PLCC) (61)	PIC17LC42A-08(DIP)	PIC17LC42A-08(PLCC) (23)	PIC17LC43-08(DIP)
PIC17LC43-08(PLCC) (23)	PIC17LC44-08(DIP)	PIC17LC44-08(PLCC) (23)	

MICROCHIP PIC18

MICROCONTROLLERS

PIC17LC43-08(DIP)	PIC17LC43-08(PLCC) (23)

MITSUBISHI

EPROMS

M5L27128	M5L27128A	M5L2716	M5L27256
M5L2732	M5L2732A	M5L27512	M5L2764
M5L27C128	M5L27C256	M5M27C100K	M5M27C100P
M5M27C101K	M5M27C101P	M5M27C102K(DIP)	M5M27C102K(PLCC) (23)
M5M27C102P(DIP)	M5M27C102P(PLCC) (23)	M5M27C201K	M5M27C202K(DIP)
M5M27C202K(PLCC) (23)	M5M27C256AK-I	M5M27C401K	M5M27C402K(DIP)
M5M27C402K(PLCC) (23)	M5M27C512AK-I		

EEPROMS/FLASH/NVRAM

M29FB800(PSOP) (42)	M29FB800(TSOP) (52)	M29FT800(PSOP) (42)	M29FT800(TSOP) (52)
M5M28F102			

MMI

PALS

PAL10H8	PAL10H8-2	PAL10L8	PAL10L8-2
PAL12H6	PAL12H6-2	PAL12L10	PAL12L6
PAL12L6-2	PAL14H4	PAL14H4-2	PAL14L4
PAL14L4-2	PAL14L8	PAL16C1	PAL16C1-2
PAL16H2	PAL16H2-2	PAL16L2	PAL16L2-2
PAL16L6	PAL16L8	PAL16L8A	PAL16L8A-2
PAL16L8A-4	PAL16L8B	PAL16L8B-2	PAL16L8B-4
PAL16L8D	PAL16L8H-15	PAL16R4	PAL16R4A
PAL16R4A-2	PAL16R4A-4	PAL16R4B	PAL16R4B-2
PAL16R4B-4	PAL16R4D	PAL16R4H-15	PAL16R6
PAL16R6A	PAL16R6A-2	PAL16R6A-4	PAL16R6B
PAL16R6B-2	PAL16R6B-4	PAL16R6D	PAL16R6H-15
PAL16R8	PAL16R8A	PAL16R8A-2	PAL16R8A-4
PAL16R8B	PAL16R8B-2	PAL16R8B-4	PAL16R8D
PAL16R8H-15	PAL18L4	PAL20C1	PAL20L10
PAL20L10A	PAL20L2	PAL20L8-10	PAL20L8A
PAL20L8A-2	PAL20L8B	PAL20L8B-2	PAL20R4-10
PAL20R4A	PAL20R4A-2	PAL20R4B	PAL20R4B-2
PAL20R6-10	PAL20R6A	PAL20R6A-2	PAL20R6B
PAL20R6B-2	PAL20R8-10	PAL20R8A	PAL20R8A-2
PAL20R8B	PAL20R8B-2	PAL20X10	PAL20X10A
PAL20X4	PAL20X4A	PAL20X8	PAL20X8A

MOSTEK

EPROMS

MK2716

MOTOROLA

MICROCONTROLLERS

- MC68701U4
- MC68705P3(DIP)
- MC68705P3(SOIC) (12)
- MC68705P5(DIP)
- MC68705P5(SOIC) (12)
- MC68705R3
- MC68705R5
- MC68705U3
- MC68705U5
- MC68HC11A1(DIP)
- MC68HC11A1(PLCC)
- MC68HC11A8(DIP)
- MC68HC11A8(PLCC)
- MC68HC11E1(PLCC)
- MC68HC11E9(DIP)
- MC68HC11E9(PLCC) (54)
- MC68HC705C8(DIP)
- MC68HC705C8(PLCC) (23)
- MC68HC705C8A(DIP)
- MC68HC705C8A(PLCC) (23)
- MC68HC705C8A-QFP(QFP) (44)
- MC68HC705C9(DIP)
- MC68HC705C9(PLCC) (23)
- MC68HC705C9A(DIP)
- MC68HC705C9A(PLCC) (23)
- MC68HC705C9A-QFP(QFP) (44)
- MC68HC705D9
- MC68HC705P6(DIP)
- MC68HC705P6(SOIC) (12)
- MC68HC705P6A(DIP)
- MC68HC705P6A(SOIC) (12)
- MC68HC705X4(DIP)
- MC68HC705X4(SOIC) (12)
- MC68HC711D3(DIP)
- MC68HC711D3(PLCC) (23)
- MC68HC711E20(PLCC) (54)
- MC68HC711E9(PLCC) (54)
- XC68HC705X4(SOIC) (12)

NATIONAL SEMICONDUCTOR

EPROMS

- NM27C010(DIP)
- NM27C010(PLCC) (15)
- NM27C020(DIP)
- NM27C020(PLCC) (15)
- NM27C040
- NM27C128(DIP)
- NM27C128(PLCC) (14)
- NM27C210(DIP)
- NM27C210(PLCC) (23)
- NM27C240(DIP)
- NM27C240(PLCC) (23)
- NM27C256(DIP)
- NM27C256(PLCC) (14)
- NM27C512(DIP)
- NM27C512(PLCC) (14)
- NM27LC256
- NM27LC512
- NM27LV010(DIP)
- NM27LV010(PLCC) (15)
- NM27LV010(TSOP) (16)
- NM27LV210(DIP)
- NM27LV210(PLCC) (23)
- NM27LV512(DIP)
- NM27LV512(PLCC) (14)
- NM27P040
- NM27P210(DIP)
- NM27P210(PLCC) (23)
- NM27P512(DIP)
- NM27P512(PLCC) (14)
- NMC27C010
- NMC27C020
- NMC27C1024(DIP)
- NMC27C1024(PLCC) (23)
- NMC27C128B
- NMC27C16
- NMC27C16B
- NMC27C16H
- NMC27C2048(DIP)
- NMC27C2048(PLCC) (23)
- NMC27C256
- NMC27C256B
- NMC27C32
- NMC27C32B
- NMC27C32H
- NMC27C512A
- NMC27C64
- NMC27C64B
- NMC27C64BN
- NMC27CP128B

SERIAL (E)EPROMS

- NM24C02(DIP)
- NM24C02(SOIC) (3)
- NM24C02L(DIP)
- NM24C02L(SOIC) (3)
- NM24C03(DIP)
- NM24C03(SOIC) (3)
- NM24C03L(DIP)
- NM24C03L(SOIC) (3)
- NM24C04(DIP)
- NM24C04(SOIC) (3)
- NM24C04L(DIP)
- NM24C04L(SOIC) (3)
- NM24C05(DIP)
- NM24C05(SOIC) (3)
- NM24C05L(DIP)
- NM24C05L(SOIC) (3)
- NM24C08(DIP)
- NM24C08(SOIC) (3)
- NM24C08L(DIP)
- NM24C08L(SOIC) (3)
- NM24C09(DIP)
- NM24C09(SOIC) (3)
- NM24C09L(DIP)
- NM24C09L(SOIC) (3)
- NM24C16(DIP)
- NM24C16(SOIC) (3)
- NM24C16L(DIP)
- NM24C16L(SOIC) (3)
- NM24C17(DIP)
- NM24C17(SOIC) (3)
- NM24C17L(DIP)
- NM24C17L(SOIC) (3)
- NM25C020(DIP)
- NM25C020(SOIC) (3)
- NM25C020L(DIP)
- NM25C020L(SOIC) (3)
- NM25C04(DIP)
- NM25C04(SOIC) (3)
- NM25C04L(DIP)
- NM25C04L(SOIC) (3)
- NM93C06(DIP)
- NM93C06(SOIC) (3)
- NM93C06L(DIP)
- NM93C06L(SOIC) (3)
- NM93C06LZ(DIP)
- NM93C06LZ(SOIC) (3)
- NM93C46(DIP)
- NM93C46(SOIC) (3)
- NM93C46A(DIP)
- NM93C46A(SOIC) (3)
- NM93C46AL(DIP)
- NM93C46AL(SOIC) (3)
- NM93C46L(DIP)
- NM93C46L(SOIC) (3)
- NM93C46LZ(DIP)
- NM93C46LZ(SOIC) (3)
- NM93C46XLZ(DIP)
- NM93C46XLZ(SOIC) (3)
- NM93C56(DIP)
- NM93C56(SOIC) (3)
- NM93C56L(DIP)
- NM93C56L(SOIC) (3)
- NM93C56LZ(DIP)
- NM93C56LZ(SOIC) (3)
- NM93C66(DIP)
- NM93C66(SOIC) (3)
- NM93C66L(DIP)
- NM93C66L(SOIC) (3)
- NM93C66LZ(DIP)
- NM93C66LZ(SOIC) (3)
- NM93CS06(DIP)
- NM93CS06(SOIC) (3)
- NM93CS06L(DIP)
- NM93CS06L(SOIC) (3)
- NM93CS06LZ(DIP)
- NM93CS06LZ(SOIC) (3)
- NM93CS46(DIP)
- NM93CS46(SOIC) (3)
- NM93CS46L(DIP)
- NM93CS46L(SOIC) (3)
- NM93CS46LZ(DIP)
- NM93CS46LZ(SOIC) (3)
- NM93CS56(DIP)
- NM93CS56(SOIC) (3)
- NM93CS56L(DIP)
- NM93CS56L(SOIC) (3)
- NM93CS56LZ(DIP)
- NM93CS56LZ(SOIC) (3)
- NM93CS66(DIP)
- NM93CS66(SOIC) (3)
- NM93CS66L(DIP)
- NM93CS66L(SOIC) (3)
- NM93CS66LZ(DIP)
- NM93CS66LZ(SOIC) (3)
- NM95C12(DIP)
- NM95C12(SOIC) (3)
- NMC9306(DIP)
- NMC9306(SOIC) (3)
- NMC9307
- NMC9313B
- NMC9314B
- NMC9346
- NMC93C06
- NMC93C26
- NMC93C46
- NMC93C56
- NMC93C66
- NMC93C86
- NMC93CS06
- NMC93CS56
- NMC93CS66

MICROCONTROLLERS

- COP8780C
- COP8781C
- COP8782C

BPROMS

- DM74S188
- DM74S287
- DM74S288
- DM74S387
- DM74S471
- DM74S472
- DM74S473
- DM74S570
- DM74S571

NEC

EPROMS

- uPD27128
- uPD2716
- uPD27256
- uPD27256A
- uPD2732
- uPD2732A
- uPD27512
- uPD2764
- uPD27C1000
- uPD27C1000A
- uPD27C1001
- uPD27C1001A
- uPD27C1024(DIP)
- uPD27C1024(PLCC) (23)
- uPD27C1024D(DIP)
- uPD27C1024D(PLCC) (23)
- uPD27C128
- uPD27C128A
- uPD27C2001
- uPD27C2001D
- uPD27C256
- uPD27C256A
- uPD27C4001
- uPD27C512C
- uPD27C512D
- uPD27C64
- uPD27C64A
- uPD27C64D
- uPD27C8001

MICROCONTROLLERS

- D8748H
- D8749H

OKI

EPROMS

- MR27V1602D(DIP)
- MR27V1602D(PSOP) (42)
- MR27V852D(DIP)
- MR27V852D(PSOP) (42)
- MR27V852D(SOJ)
- MSM271000
- MSM271000ZB
- MSM271024(DIP)
- MSM271024(PLCC) (23)
- MSM271024ZB(DIP)
- MSM271024ZB(PLCC) (23)
- MSM27128A
- MSM27128AZB
- MSM2716
- MSM27256
- MSM27256ZB
- MSM2732
- MSM2732A
- MSM27512
- MSM27512ZB
- MSM2764
- MSM2764A
- MSM2764AZB
- MSM27C1024(DIP)
- MSM27C1024(PLCC) (23)
- MSM27C2000
- MSM27C2048(DIP)
- MSM27C2048(PLCC) (23)

OKI ...

EPROMS

MSM27C256	MSM27C256H	MSM27C256HZB	MSM27C256ZB

EEPROMS/FLASH/NVRAM

MSM28C16A	MSM28C256	MSM28C64A	

PHILIPS/SIGNETICS

EPROMS

27C010	27C210A(DIP)	27C210A(PLCC) (23)	27C256A
27C512A	27C64A		

SERIAL (E)EPROMS

PCA8582B	PCF8581	PCF8581C	PCF8582A
PCF8582C	PCF8594C	PCF8598C	

MICROCONTROLLERS

P51XA-G3(PLCC) (23)	P87C552(PLCC) (67)	P87C554(PLCC) (67)	P87LPC762(DIP)
P87LPC762(SOIC) (12)	P87LPC764(DIP)	P87LPC764(SOIC)	P87LPC767(DIP)
P87LPC767(SOIC)	P87LPC769(DIP)	P87LPC769(SOIC)	P89C51(DIP)
P89C51(PLCC) (23)	P89C51RA+(DIP)	P89C51RA+(PLCC) (23)	P89C51RB+(DIP)
P89C51RB+(PLCC) (23)	P89C51RC+(DIP)	P89C51RC+(PLCC) (23)	P89C51RD+(DIP)
P89C51RD+(PLCC) (23)	P89C52(DIP)	P89C52(PLCC) (23)	P89C54(DIP)
P89C54(PLCC) (23)	P89C58(DIP)	P89C58(PLCC) (23)	S87L51FA(DIP)
S87L51FA(PLCC) (23)	S87L51FB(DIP)	S87L51FB(PLCC) (23)	SC87C451(PLCC) (66)
SC87C51(DIP)	SC87C51(PLCC) (23)	SC87C51FA(DIP)	SC87C51FA(PLCC) (23)
SC87C51FB(DIP)	SC87C51FB(PLCC) (23)	SC87C51FC(DIP)	SC87C51FC(PLCC) (23)
SC87C51RA+(DIP)	SC87C51RA+(PLCC) (23)	SC87C51RB+(DIP)	SC87C51RB+(PLCC) (23)
SC87C51RC+(DIP)	SC87C51RC+(PLCC) (23)	SC87C51RD+(DIP)	SC87C51RD+(PLCC) (23)
SC87C52(DIP)	SC87C52(PLCC) (23)	SC87C524(DIP)	SC87C524(PLCC) (23)
SC87C528(DIP)	SC87C528(PLCC) (23)	SC87C54(DIP)	SC87C54(PLCC) (23)
SC87C550	SC87C552(PLCC) (67)	SC87C575	SC87C58(DIP)
SC87C58(PLCC) (23)	SC87C592(PLCC) (68)	SC87C652(DIP)	SC87C652(PLCC) (23)
SC87C654(DIP)	SC87C654(PLCC) (23)	SC87C750	SC87C751
SC87C752			

BPROMS

82HS191	82HS641	82LHS191	82LHS321
82LS135(DIP)	82LS135(PLCC) (4)	82LS180	82LS181
82S123	82S126(DIP)	82S126A(DIP)	82S129(DIP)
82S129A(DIP)	82S130(DIP)	82S131(DIP)	82S135(DIP)
82S135(PLCC) (4)	82S137	82S140	82S141
82S147(DIP)	82S147(PLCC) (4)	82S180	82S181
82S185	82S191	82S23A	82S2708
82S321	82US123	82US23	

PALS

P3C18V8Z(DIP)	P3C18V8Z(SOIC) (12)	P5Z22V10(PLCC)	P5Z22V10(SOIC) (12)
PLC18V8Z(DIP)	PLC18V8Z(PLCC) (4)	PLC18V8Z(SOIC) (12)	PLC18V8Z-25(DIP)
PLC18V8Z-25(PLCC) (4)	PLC18V8Z-25(SOIC) (12)	PLC18V8Z-35(DIP)	PLC18V8Z-35(PLCC) (4)
PLC18V8Z-35(SOIC) (12)	PLC18V8ZA(DIP)	PLC18V8ZA(PLCC) (4)	PLC18V8ZA(SOIC) (12)
PLC42VA12(DIP)	PLC42VA12(PLCC)	PLS153(DIP)	PLS153(PLCC) (4)
PLS153A(DIP)	PLS153A(PLCC) (4)	PLS173	PLUS153(DIP)
PLUS153(PLCC) (4)	PLUS153-10(DIP)	PLUS153-10(PLCC) (4)	PLUS153A(DIP)
PLUS153A(PLCC) (4)	PLUS153B(DIP)	PLUS153B(PLCC) (4)	PLUS153D(DIP)
PLUS153D(PLCC) (4)	PLUS16L8-7(DIP)	PLUS16L8-7(PLCC) (4)	PLUS16L8D(DIP)
PLUS16L8D(PLCC) (4)	PLUS16R4-7(DIP)	PLUS16R4-7(PLCC) (4)	PLUS16R4D(DIP)
PLUS16R4D(PLCC) (4)	PLUS16R6-7(DIP)	PLUS16R6-7(PLCC) (4)	PLUS16R6D(DIP)
PLUS16R6D(PLCC) (4)	PLUS16R8-7(DIP)	PLUS16R8-7(PLCC) (4)	PLUS16R8D(DIP)
PLUS16R8D(PLCC) (4)	PLUS173-10	PLUS173B	PLUS173D
PLUS20L8-7(DIP)	PLUS20L8-7(PLCC)	PLUS20L8D(DIP)	PLUS20L8D(PLCC)
PLUS20R4-7(DIP)	PLUS20R4-7(PLCC)	PLUS20R4D(DIP)	PLUS20R4D(PLCC)
PLUS20R6-7(DIP)	PLUS20R6-7(PLCC)	PLUS20R6D(DIP)	PLUS20R6D(PLCC)
PLUS20R8-7(DIP)	PLUS20R8-7(PLCC)	PLUS20R8D(DIP)	PLUS20R8D(PLCC)

SAMSUNG

EEPROMS/FLASH/NVRAM

KM28C16	KM28C17(DIP)	KM28C17(PLCC) (14)	KM28C256(DIP)
KM28C256(PLCC) (14)	KM28C64(DIP)	KM28C64(PLCC) (14)	KM28C65(DIP)
KM28C65(PLCC) (14)	KM28U800B(PSOP) (42)	KM28U800B(TSOP) (52)	KM28U800T(PSOP) (42)
KM28U800T(TSOP) (52)	KM5MU0820B(TSOP) (53)	KM5MU0820T(TSOP) (53)	

SEEQ

EPROMS

27128	2764	27C256	

EEPROMS/FLASH/NVRAM

2804A	2816A	2816AH	2817A
2817AH	2864(DIP)	2864(PLCC) (14)	2864H(DIP)
2864H(PLCC) (14)	28C010	28C256(DIP)	28C256(PLCC) (14)
28C256K(DIP)	28C256K(PLCC) (14)	28C64(DIP)	28C64(PLCC) (14)
28C64A(DIP)	28C64A(PLCC) (14)	28C65(DIP)	28C65(PLCC) (14)
36C16	36C32	38C16	38C32(DIP)
38C32(PLCC) (14)	47F010(DIP)	47F010(PLCC) (15)	47F512(DIP)
47F512(PLCC) (15)	48F010(DIP)	48F010(PLCC) (15)	48F512(DIP)
48F512(PLCC) (15)	52B13	52B13H	52B33
52B33H	5516A	5516AH	5517A

SEIKO INSTRUMENTS

SERIAL (E)EPROMS

S-24C01B(DIP)	S-24C01B(SOIC) (3)	S-24C02B(DIP)	S-24C02B(SOIC) (3)
S-24C04B(DIP)	S-24C04B(SOIC) (3)	S-24C08B(DIP)	S-24C08B(SOIC) (3)
S-24C16B(DIP)	S-24C16B(SOIC) (3)	S-29430A(DIP)	S-29430A(SOIC) (3)
S-29530AD(DIP)	S-29530AD(SOIC) (3)	S-29L130A(DIP)	S-29L130A(SOIC) (3)
S-29L220A(DIP)	S-29L220A(SOIC) (3)	S-29L330A(DIP)	S-29L330A(SOIC) (3)

SEIKO INSTRUMENTS ...

SERIAL (E)EPROMS

S-93C46AD(DIP)	S-93C46AD(SOIC) (3)	S-93C56AD(DIP)	S-93C56AD(SOIC) (3)
S-93C66AD(DIP)	S-93C66AD(SOIC) (3)		

SGS-THOMSON

SERIAL (E)EPROMS

M24128	M24256	M24C01(DIP)	M24C01(SOIC) (3)
M24C01-R(DIP)	M24C01-R(SOIC) (3)	M24C01-W(DIP)	M24C01-W(SOIC) (3)
M24C02(DIP)	M24C02(SOIC) (3)	M24C02-R(DIP)	M24C02-R(SOIC) (3)
M24C02-W(DIP)	M24C02-W(SOIC) (3)	M24C04(DIP)	M24C04(SOIC) (3)
M24C04-R(DIP)	M24C04-R(SOIC) (3)	M24C04-W(DIP)	M24C04-W(SOIC) (3)
M24C08(DIP)	M24C08(SOIC) (3)	M24C08-R(DIP)	M24C08-R(SOIC) (3)
M24C08-W(DIP)	M24C08-W(SOIC) (3)	M24C16(DIP)	M24C16(SOIC) (3)
M24C16-R(DIP)	M24C16-R(SOIC) (3)	M24C16-W(DIP)	M24C16-W(SOIC) (3)
M9306	M9346	M93C56	ST24C01(DIP)
ST24C01(SOIC) (3)	ST24C02(DIP)	ST24C02(SOIC) (3)	ST24C04(DIP)
ST24C04(SOIC) (3)	ST24C08(DIP)	ST24C08(SOIC) (3)	ST24C16(DIP)
ST24C16(SOIC) (3)	ST24C16C	ST25C01(DIP)	ST25C01(SOIC) (3)
ST25C02(DIP)	ST25C02(SOIC) (3)	ST25C02CB	ST25C04(DIP)
ST25C04(SOIC) (3)	ST25C08(DIP)	ST25C08(SOIC) (3)	ST93C06(DIP)
ST93C06(SOIC) (3)	ST93C46(DIP)	ST93C46(SOIC) (3)	ST93C46A(DIP)
ST93C46A(SOIC) (3)	ST93C56(DIP)	ST93C56(SOIC) (3)	ST93CS46
ST93CS47(DIP)	ST93CS47(SOIC) (3)	ST93CS47B(DIP)	ST93CS47B(SOIC) (3)
ST93CS56(DIP)	ST93CS56(SOIC) (3)	ST93CS57(DIP)	ST93CS57(SOIC) (3)
ST93CS66(DIP)	ST93CS66(SOIC) (3)	ST93CS67(DIP)	ST93CS67(SOIC) (3)

MICROCONTROLLERS

Z86E11	Z86E21		

PALS

GAL16V8(DIP)	GAL16V8(PLCC) (4)	GAL16V8-conv(1)	GAL20V8(DIP)
GAL20V8(PLCC)	GAL20V8-conv(2)	GAL6001S(DIP)	GAL6001S(PLCC)

SGS-THOMSON M27

EPROMS

M27128A	M2716	M27256	M2732A
M27512	M2764A		

SGS-THOMSON M27C

EPROMS

M27C1000	M27C1001(DIP)	M27C1001(PLCC) (15)	M27C1024(DIP)
M27C1024(PLCC) (23)	M27C128A	M27C160(DIP)	M27C160(PSOP) (42)
M27C2001(DIP)	M27C2001(PLCC) (15)	M27C202(DIP)	M27C202(PLCC) (23)
M27C256B(DIP)	M27C256B(PLCC) (14)	M27C256B(SOIC) (12)	M27C256B(TSOP)
M27C322	M27C400	M27C4001(DIP)	M27C4001(PLCC) (15)
M27C4002(DIP)	M27C4002(PLCC) (23)	M27C512(DIP)	M27C512(PLCC) (14)
M27C512(TSOP)	M27C516(DIP)	M27C516(PLCC) (23)	M27C64A
M27C800(DIP)	M27C800(PLCC) (23)	M27C801	

SGS-THOMSON M27V

EPROMS

M27V101(DIP)	M27V101(PLCC) (15)	M27V102(DIP)	M27V102(PLCC) (23)
M27V160(DIP)	M27V160(PSOP) (42)	M27V201	M27V256(DIP)
M27V256(PLCC) (14)	M27V256(TSOP)	M27V322	M27V401
M27V402(DIP)	M27V402(PLCC) (23)	M27V512(DIP)	M27V512(PLCC) (14)
M27V512(TSOP)	M27V800(DIP)	M27V800(PLCC) (23)	M27V801(DIP)
M27V801(PLCC) (15)	M27V801(TSOP) (16)		

SGS-THOMSON M27W

EPROMS

M27W101	M27W102(DIP)	M27W102(PLCC) (23)	M27W201(DIP)
M27W201(PLCC) (15)	M27W201(TSOP) (16)	M27W401(DIP)	M27W401(PLCC) (15)
M27W401(TSOP) (16)	M27W402(DIP)	M27W402(PLCC) (23)	M27W512(DIP)
M27W512(PLCC) (14)	M27W512(TSOP)	M27W801(DIP)	M27W801(PLCC) (15)
M27W801(TSOP) (16)			

SGS-THOMSON M28F

EEPROMS/FLASH/NVRAM

M28C64C	M28F101(DIP)	M28F101(PLCC) (15)	M28F102(DIP)
M28F102(PLCC) (23)	M28F201(DIP)	M28F201(PLCC) (15)	M28F201(TSOP) (16)
M28F256(DIP)	M28F256(PLCC) (15)	M28F256A(DIP)	M28F256A(PLCC) (15)
M28F410(PSOP) (42)	M28F420(PSOP) (42)	M28F512(DIP)	M28F512(PLCC) (15)

SGS-THOMSON M29W

EEPROMS/FLASH/NVRAM

M29W040(DIP)	M29W040(PLCC) (15)	M29W040(TSOP) (16)	M29W400B(PSOP) (42)
M29W400B(TSOP) (52)	M29W400T(PSOP) (42)	M29W400T(TSOP) (52)	M29W512B(PLCC) (15)
M29W512B(TSOP) (16)			

SGS-THOMSON M87

EPROMS

M87C257(DIP)	M87C257(PLCC) (14)		

SGS-THOMSON MK48

EEPROMS/FLASH/NVRAM

MK48T08	MK48T18	MK48Z08	MK48Z18

SGS-THOMSON ST6E

MICROCONTROLLERS

ST62E00(DIP)
ST62E00(SOIC) (12)
ST62E00C(DIP)
ST62E00C(SOIC) (12)
ST62E01(DIP)
ST62E01(SOIC) (12)
ST62E01C(DIP)
ST62E01C(SOIC) (12)
ST62E03(DIP)
ST62E03(SOIC) (12)
ST62E03C(DIP)
ST62E03C(SOIC) (12)
ST62E08(DIP)
ST62E08(SOIC) (12)
ST62E09(DIP)
ST62E09(SOIC) (12)
ST62E10(DIP)
ST62E10(SOIC) (12)
ST62E15(DIP)
ST62E15(SOIC) (12)
ST62E15C(DIP)
ST62E15C(SOIC) (12)
ST62E18C(DIP)
ST62E18C(SOIC) (12)
ST62E20(DIP)
ST62E20(SOIC) (12)
ST62E20B(DIP)
ST62E20B(SOIC) (12)
ST62E20C(DIP)
ST62E20C(SOIC) (12)
ST62E25(DIP)
ST62E25(SOIC) (12)
ST62E25B(DIP)
ST62E25B(SOIC) (12)
ST62E25C(DIP)
ST62E25C(SOIC) (12)
ST62E28C(DIP)
ST62E28C(SOIC) (12)
ST62E30B(DIP)
ST62E30B(SOIC) (12)
ST62E32B(SDIP)
ST62E60(DIP)
ST62E60(SOIC) (12)
ST62E60B(DIP)
ST62E60B(SOIC) (12)
ST62E60C(DIP)
ST62E60C(SOIC) (12)
ST62E62B(DIP)
ST62E62B(SOIC) (12)
ST62E62C(DIP)
ST62E62C(SOIC) (12)
ST62E65(DIP)
ST62E65(SOIC) (12)
ST62E65B(DIP)
ST62E65B(SOIC) (12)
ST62E65C(DIP)
ST62E65C(SOIC) (12)

SGS-THOMSON ST6T

MICROCONTROLLERS

ST62T00(DIP)
ST62T00(SOIC) (12)
ST62T00C(DIP)
ST62T00C(SOIC) (12)
ST62T01(DIP)
ST62T01(SOIC) (12)
ST62T01C(DIP)
ST62T01C(SOIC) (12)
ST62T03(DIP)
ST62T03(SOIC) (12)
ST62T03C(DIP)
ST62T03C(SOIC) (12)
ST62T08(DIP)
ST62T08(SOIC) (12)
ST62T08C(DIP)
ST62T08C(SOIC) (12)
ST62T09(DIP)
ST62T09(SOIC) (12)
ST62T09C(DIP)
ST62T09C(SOIC) (12)
ST62T10(DIP)
ST62T10(SOIC) (12)
ST62T10C(DIP)
ST62T10C(SOIC) (12)
ST62T15(DIP)
ST62T15(SOIC) (12)
ST62T15B(DIP)
ST62T15B(SOIC) (12)
ST62T15C(DIP)
ST62T15C(SOIC) (12)
ST62T18C(DIP)
ST62T18C(SOIC) (12)
ST62T20(DIP)
ST62T20(SOIC) (12)
ST62T20B(DIP)
ST62T20B(SOIC) (12)
ST62T20C(DIP)
ST62T20C(SOIC) (12)
ST62T25(DIP)
ST62T25(SOIC) (12)
ST62T25B(DIP)
ST62T25B(SOIC) (12)
ST62T25C(DIP)
ST62T25C(SOIC) (12)
ST62T28C(DIP)
ST62T28C(SOIC) (12)
ST62T30B(DIP)
ST62T30B(SOIC) (12)
ST62T32B(SDIP)
ST62T52B(DIP)
ST62T52B(SOIC) (12)
ST62T52C(DIP)
ST62T52C(SOIC) (12)
ST62T53B(DIP)
ST62T53B(SOIC) (12)
ST62T53C(DIP)
ST62T53C(SOIC) (12)
ST62T60(DIP)
ST62T60(SOIC) (12)
ST62T60B(DIP)
ST62T60B(SOIC) (12)
ST62T60C(DIP)
ST62T60C(SOIC) (12)
ST62T62B(DIP)
ST62T62B(SOIC) (12)
ST62T62C(DIP)
ST62T62C(SOIC) (12)
ST62T63B(DIP)
ST62T63B(SOIC) (12)
ST62T63C(DIP)
ST62T63C(SOIC) (12)
ST62T65(DIP)
ST62T65(SOIC) (12)
ST62T65B(DIP)
ST62T65B(SOIC) (12)
ST62T65C(DIP)
ST62T65C(SOIC) (12)

SGS-THOMSON(old)

EPROMS

ET2716
ETC2716
ETC2732
ST27128AP
ST27256P
ST2764AP
ST27C1001
ST27C256P
TS27C256Q
TS27C64AP
TS27C64AQ

SHARP

EEPROMS/FLASH/NVRAM

28F004SC(PSOP) (43)
28F004SC(TSOP) (18)
28F004SC-L(PSOP) (43)
28F004SC-L(TSOP) (18)
28F004SU-L(TSOP) (18)
28F004SU-NC(TSOP) (18)
28F008SA(TSOP) (18)
28F008SC(TSOP) (18)
28F016SC(PSOP) (43)
28F016SC(TSOP) (18)
28F016SU(TSOP) (58)
28F020SU(TSOP) (16)
28F040SU-D(TSOP) (18)
28F400BG-B(TSOP) (52)
28F400BG-T(TSOP) (52)
28F400BV-B(TSOP) (52)
28F400BVH-B(TSOP) (52)
28F400BVH-T(TSOP) (52)
28F400BV-T(TSOP) (52)
28F400SU-LC(TSOP) (59)
28F800BV-B(TSOP) (52)
28F800BVH-B(TSOP) (52)
28F800BVH-T(TSOP) (52)
28F800BV-T(TSOP) (52)

SIEMENS

SERIAL (E)EPROMS

SDA2516
SDA2526
SDA2546
SDA2586
SDA3526
SDA3546
SDA3586
SDE2526
SLA24C01
SLA24C02
SLA24C04
SLA24C08
SLA24C16
SLA24C164
SLA24C32
SLA24C64

MICROCONTROLLERS

SAB-C501(DIP)
SAB-C501(PLCC) (23)
SAB-C501(QFP) (44)
SAB-C504(QFP) (44)
SAB-C505A(QFP) (44)
SAB-C505CA(QFP) (44)
SAB-C513A(DIP)
SAB-C513A(PLCC) (23)
SAB-C513A(QFP) (44)
SAB-C513AO(DIP)
SAB-C513AO(PLCC) (23)
SAB-C513AO(QFP) (44)
SAB-C515C(QFP) (78)
SAB-C540U(DIP)
SAB-C540U(PLCC) (23)
SAB-C541U(DIP)
SAB-C541U(PLCC) (23)
SAF-C505A(QFP) (44)
SAF-C505CA(QFP) (44)
SAF-C513A(DIP)
SAF-C513A(PLCC) (23)
SAF-C513A(QFP) (44)
SAF-C513AO(DIP)
SAF-C513AO(PLCC) (23)
SAF-C513AO(QFP) (44)
SAF-C515C(QFP) (78)

SST

EEPROMS/FLASH/NVRAM

27SF010(DIP)
27SF010(PLCC) (15)
27SF010(TSOP) (16)
27SF020(DIP)
27SF020(PLCC) (15)
27SF020(TSOP) (16)
27SF256(DIP)
27SF256(PLCC) (14)
27SF512(DIP)
27SF512(PLCC) (14)
27VF040(DIP)
27VF040(PLCC) (15)
27VF040(TSOP) (16)
28LF040(DIP)
28LF040(PLCC) (15)
28LF040(TSOP) (16)
28LS040(DIP)
28LS040(PLCC) (15)
28SF040(DIP)
28SF040(PLCC) (15)
28SF040(TSOP) (16)
28SF040A(DIP)
28SF040A(PLCC) (15)
28SF040A(TSOP) (16)
28VF040(DIP)
28VF040(PLCC) (15)
28VF040(TSOP) (16)
29EE010(DIP)
29EE010(PLCC) (15)
29EE010(TSOP) (16)
29EE020(DIP)
29EE020(PLCC) (15)
29EE020(TSOP) (16)
29EE512(DIP)
29EE512(PLCC) (15)
29EE512(TSOP) (16)
29LE010(DIP)
29LE010(PLCC) (15)
29LE010(TSOP) (16)
29LE020(DIP)
29LE020(PLCC) (15)
29LE020(TSOP) (16)
29LE512(DIP)
29LE512(PLCC) (15)
29LE512(TSOP) (16)
29VE010(DIP)
29VE010(PLCC) (15)
29VE010(TSOP) (16)
29VE020(DIP)
29VE020(PLCC) (15)
29VE020(TSOP) (16)
29VE512(DIP)

SST ...

EEPROMS/FLASH/NVRAM

- 29VE512(PLCC) (15)
- 29VE512(TSOP) (16)
- 37VF010(DIP)
- 37VF010(PLCC) (15)
- 37VF010(TSOP) (16)
- 37VF020(DIP)
- 37VF020(PLCC) (15)
- 37VF020(TSOP) (16)
- 37VF040(DIP)
- 37VF040(PLCC) (15)
- 37VF040(TSOP) (16)
- 37VF512(DIP)
- 37VF512(PLCC) (15)
- 37VF512(TSOP) (16)
- 38UF166(TSOP) (52)
- 38VF166(TSOP) (52)
- 39SF010(DIP)
- 39SF010(PLCC) (15)
- 39SF010(TSOP) (16)
- 39SF020(DIP)
- 39SF020(PLCC) (15)
- 39SF020(TSOP) (16)
- 39SF512(DIP)
- 39SF512(PLCC) (15)
- 39SF512(TSOP) (16)
- 39VF010(DIP)
- 39VF010(PLCC) (15)
- 39VF010(TSOP) (16)
- 39VF016Q(TSOP) (18)
- 39VF020(DIP)
- 39VF020(PLCC) (15)
- 39VF020(TSOP) (16)
- 39VF040(DIP)
- 39VF040(PLCC) (15)
- 39VF040(TSOP) (16)
- 39VF040Q(TSOP) (18)
- 39VF080Q(TSOP) (18)
- 39VF160(TSOP) (52)
- 39VF160Q(TSOP) (52)
- 39VF512(DIP)
- 39VF512(PLCC) (15)
- 39VF512(TSOP) (16)
- 39VF800(TSOP) (52)
- 39VF800Q(TSOP) (52)

MICROCONTROLLERS

- 89C54(DIP)
- 89C54(PLCC) (23)
- 89C54(THINQFP) (46)
- 89C58(DIP)
- 89C58(PLCC) (23)
- 89C58(THINQFP) (46)
- 89F54(DIP)
- 89F54(PLCC) (23)
- 89F54(THINQFP) (46)
- 89F58(DIP)
- 89F58(PLCC) (23)
- 89F58(THINQFP) (46)

SST 2X Family

EEPROMS/FLASH/NVRAM

- 27SF010(DIP)
- 27SF010(PLCC) (15)
- 27SF010(TSOP) (16)
- 27SF020(DIP)
- 27SF020(PLCC) (15)
- 27SF020(TSOP) (16)
- 27SF256(DIP)
- 27SF256(PLCC) (14)
- 27SF512(DIP)
- 27SF512(PLCC) (14)
- 27VF040(DIP)
- 27VF040(PLCC) (15)
- 27VF040(TSOP) (16)
- 28LF040(DIP)
- 28LF040(PLCC) (15)
- 28LF040(TSOP) (16)
- 28LS040(DIP)
- 28LS040(PLCC) (15)
- 28SF040(DIP)
- 28SF040(PLCC) (15)
- 28SF040(TSOP) (16)
- 28SF040A(DIP)
- 28SF040A(PLCC) (15)
- 28SF040A(TSOP) (16)
- 28VF040(DIP)
- 28VF040(PLCC) (15)
- 28VF040(TSOP) (16)
- 29EE010(DIP)
- 29EE010(PLCC) (15)
- 29EE010(TSOP) (16)
- 29EE020(DIP)
- 29EE020(PLCC) (15)
- 29EE020(TSOP) (16)
- 29EE512(DIP)
- 29EE512(PLCC) (15)
- 29EE512(TSOP) (16)
- 29LE010(DIP)
- 29LE010(PLCC) (15)
- 29LE010(TSOP) (16)
- 29LE020(DIP)
- 29LE020(PLCC) (15)
- 29LE020(TSOP) (16)
- 29LE512(DIP)
- 29LE512(PLCC) (15)
- 29LE512(TSOP) (16)
- 29VE010(DIP)
- 29VE010(PLCC) (15)
- 29VE010(TSOP) (16)
- 29VE020(DIP)
- 29VE020(PLCC) (15)
- 29VE020(TSOP) (16)
- 29VE512(DIP)
- 29VE512(PLCC) (15)
- 29VE512(TSOP) (16)

SST 3X Family

EEPROMS/FLASH/NVRAM

- 37VF010(DIP)
- 37VF010(PLCC) (15)
- 37VF010(TSOP) (16)
- 37VF020(DIP)
- 37VF020(PLCC) (15)
- 37VF020(TSOP) (16)
- 37VF040(DIP)
- 37VF040(PLCC) (15)
- 37VF040(TSOP) (16)
- 37VF512(DIP)
- 37VF512(PLCC) (15)
- 37VF512(TSOP) (16)
- 38UF166(TSOP) (52)
- 38VF166(TSOP) (52)
- 39LF200A(TSOP) (52)
- 39LF400A(TSOP) (52)
- 39LF800A(TSOP) (52)
- 39SF010(DIP)
- 39SF010(PLCC) (15)
- 39SF010(TSOP) (16)
- 39SF020(DIP)
- 39SF020(PLCC) (15)
- 39SF020(TSOP) (16)
- 39SF512(DIP)
- 39SF512(PLCC) (15)
- 39SF512(TSOP) (16)
- 39VF010(DIP)
- 39VF010(PLCC) (15)
- 39VF016Q(TSOP) (18)
- 39VF020(DIP)
- 39VF020(PLCC) (15)
- 39VF020(TSOP) (16)
- 39VF040(DIP)
- 39VF040(PLCC) (15)
- 39VF040(TSOP) (16)
- 39VF040Q(TSOP) (18)
- 39VF080Q(TSOP) (18)
- 39VF160(TSOP) (52)
- 39VF160Q(TSOP) (52)
- 39VF200A(TSOP) (52)
- 39VF400(TSOP) (52)
- 39VF400A(TSOP) (52)
- 39VF400Q(TSOP) (52)
- 39VF512(DIP)
- 39VF512(PLCC) (15)
- 39VF512(TSOP) (16)
- 39VF800(TSOP) (52)
- 39VF800A(TSOP) (52)
- 39VF800Q(TSOP) (52)

TEMIC

MICROCONTROLLERS

- TSC71RCX2(DIP)
- TSC71RCX2(PLCC) (23)
- TSC87251G1A(DIP)
- TSC87251G1A(PLCC) (23)
- TSC87251G2D(DIP)
- TSC87251G2D(PLCC) (23)
- TSC87C51(DIP)
- TSC87C51(PLCC) (23)
- TSC87C51RB2(DIP)
- TSC87C51RB2(PLCC) (23)
- TSC87C51RC2(DIP)
- TSC87C51RC2(PLCC) (23)
- TSC87C51RD2(DIP)
- TSC87C51RD2(PLCC) (23)
- TSC87C51U2(DIP)
- TSC87C51U2(PLCC) (23)
- TSC87C52(DIP)
- TSC87C52(PLCC) (23)
- TSC87C52X2(DIP)
- TSC87C52X2(PLCC) (23)

TEXAS INSTRUMENTS

EPROMS

- TMS2516
- TMS2532
- TMS2732A
- TMS2764
- TMS27C010
- TMS27C010A(DIP)
- TMS27C010A(PLCC) (15)
- TMS27C010A(TSOP) (17)
- TMS27C020(DIP)
- TMS27C020(PLCC) (15)
- TMS27C040(DIP)
- TMS27C040(PLCC) (15)
- TMS27C128(DIP)
- TMS27C128(PLCC) (14)
- TMS27C210(DIP)
- TMS27C210(PLCC) (23)
- TMS27C210A(DIP)
- TMS27C210A(PLCC) (23)
- TMS27C240(DIP)
- TMS27C240(PLCC) (23)
- TMS27C256(DIP)
- TMS27C256(PLCC) (14)
- TMS27C32
- TMS27C512(DIP)
- TMS27C512(PLCC) (14)
- TMS27C64
- TMS27PC010A(DIP)
- TMS27PC010A(PLCC) (15)
- TMS27PC010A(TSOP) (17)
- TMS27PC040(DIP)
- TMS27PC040(PLCC) (15)
- TMS27PC128(DIP)
- TMS27PC128(PLCC) (14)
- TMS27PC210A(DIP)
- TMS27PC210A(PLCC) (23)
- TMS27PC240(DIP)
- TMS27PC240(PLCC) (23)
- TMS27PC256(DIP)
- TMS27PC256(PLCC) (14)
- TMS27PC512(DIP)
- TMS27PC512(PLCC) (14)
- TMS27PC64
- TMS87C257

EEPROMS/FLASH/NVRAM

- TMS28F010B(PLCC) (15)
- TMS28F010B(TSOP) (16)
- TMS28F210(DIP)
- TMS28F210(PLCC) (23)

MICROCONTROLLERS

- TMS320E14(PLCC) (62)
- TMS320E15
- TMS320E17
- TMS320E25(PLCC) (63)
- TMS370C010(DIP)
- TMS370C010(PLCC) (9)
- TMS370C032(PLCC) (22)
- TMS370C042(DIP)
- TMS370C042(PLCC) (23)
- TMS370C050(PLCC) (64)
- TMS370C052(PLCC) (64)
- TMS370C056(PLCC) (64)
- TMS370C610(DIP)
- TMS370C610(PLCC) (9)
- TMS370C642(PLCC) (22)
- TMS370C710(DIP)
- TMS370C710(PLCC) (9)
- TMS370C712(DIP)
- TMS370C712(PLCC) (9)
- TMS370C732(PLCC) (22)
- TMS370C742(DIP)
- TMS370C742(PLCC) (23)
- TMS370C756(PLCC) (64)
- TMS370C810(DIP)
- TMS370C810(PLCC) (9)
- TMS370C850
- TMS77C82

TEXAS INSTRUMENTS

BPROMS

- TBP24S10
- TBP24SA10

PALS

- EP1810(PLCC) (69)
- EP610(DIP)
- EP610(PLCC)
- EP630(DIP)
- EP630(PLCC)
- EP910
- PAL16L8A(DIP)
- PAL16L8A(PLCC) (4)
- PAL16L8A-2(DIP)
- PAL16L8A-2(PLCC) (4)
- PAL16R4A(DIP)
- PAL16R4A(PLCC) (4)
- PAL16R4A-2(DIP)
- PAL16R4A-2(PLCC) (4)
- PAL16R6A(DIP)
- PAL16R6A(PLCC) (4)
- PAL16R6A-2(DIP)
- PAL16R6A-2(PLCC) (4)
- PAL16R8A(DIP)
- PAL16R8A(PLCC) (4)
- PAL16R8A-2(DIP)
- PAL16R8A-2(PLCC) (4)
- PAL20L8A
- PAL20R4A
- PAL20R6A
- PAL20R8A

TEXAS INSTRUMENTS TIxPAL

PALS

- TIBPAL16L8-10(DIP)
- TIBPAL16L8-10(PLCC) (4)
- TIBPAL16L8-12(DIP)
- TIBPAL16L8-12(PLCC) (4)
- TIBPAL16L8-15(DIP)
- TIBPAL16L8-15(PLCC) (4)
- TIBPAL16L8-25(DIP)
- TIBPAL16L8-25(PLCC) (4)
- TIBPAL16L8-5(DIP)
- TIBPAL16L8-5(PLCC) (4)
- TIBPAL16L8-7(DIP)
- TIBPAL16L8-7(PLCC) (4)
- TIBPAL16R4-10(DIP)
- TIBPAL16R4-10(PLCC) (4)
- TIBPAL16R4-12(DIP)
- TIBPAL16R4-12(PLCC) (4)
- TIBPAL16R4-15(DIP)
- TIBPAL16R4-15(PLCC) (4)
- TIBPAL16R4-25(DIP)
- TIBPAL16R4-25(PLCC) (4)
- TIBPAL16R4-5(DIP)
- TIBPAL16R4-5(PLCC) (4)
- TIBPAL16R4-7(DIP)
- TIBPAL16R4-7(PLCC) (4)
- TIBPAL16R6-10(DIP)
- TIBPAL16R6-10(PLCC) (4)
- TIBPAL16R6-12(DIP)
- TIBPAL16R6-12(PLCC) (4)
- TIBPAL16R6-15(DIP)
- TIBPAL16R6-15(PLCC) (4)
- TIBPAL16R6-25(DIP)
- TIBPAL16R6-25(PLCC) (4)
- TIBPAL16R6-5(DIP)
- TIBPAL16R6-5(PLCC) (4)
- TIBPAL16R6-7(DIP)
- TIBPAL16R6-7(PLCC) (4)
- TIBPAL16R8-10(DIP)
- TIBPAL16R8-10(PLCC) (4)
- TIBPAL16R8-12(DIP)
- TIBPAL16R8-12(PLCC) (4)
- TIBPAL16R8-15(DIP)
- TIBPAL16R8-15(PLCC) (4)
- TIBPAL16R8-25(DIP)
- TIBPAL16R8-25(PLCC) (4)
- TIBPAL16R8-5(DIP)
- TIBPAL16R8-5(PLCC) (4)
- TIBPAL16R8-7(DIP)
- TIBPAL16R8-7(PLCC) (4)
- TIBPAL20L8-10(DIP)
- TIBPAL20L8-10(PLCC)
- TIBPAL20L8-15(DIP)
- TIBPAL20L8-15(PLCC)
- TIBPAL20L8-25(DIP)
- TIBPAL20L8-25(PLCC)
- TIBPAL20L8-5(DIP)
- TIBPAL20L8-5(PLCC)
- TIBPAL20L8-7(DIP)
- TIBPAL20L8-7(PLCC)
- TIBPAL20R410(DIP)
- TIBPAL20R410(PLCC)
- TIBPAL20R4-15(DIP)
- TIBPAL20R4-15(PLCC)
- TIBPAL20R4-25(DIP)
- TIBPAL20R4-25(PLCC)
- TIBPAL20R4-5(DIP)
- TIBPAL20R4-5(PLCC)
- TIBPAL20R4-7(DIP)
- TIBPAL20R4-7(PLCC)
- TIBPAL20R610(DIP)
- TIBPAL20R610(PLCC)
- TIBPAL20R6-15(DIP)
- TIBPAL20R6-15(PLCC)
- TIBPAL20R6-25(DIP)
- TIBPAL20R6-25(PLCC)
- TIBPAL20R6-5(DIP)
- TIBPAL20R6-5(PLCC)
- TIBPAL20R6-7(DIP)
- TIBPAL20R6-7(PLCC)
- TIBPAL20R810(DIP)
- TIBPAL20R810(PLCC)
- TIBPAL20R8-15(DIP)
- TIBPAL20R8-15(PLCC)
- TIBPAL20R8-25(DIP)
- TIBPAL20R8-25(PLCC)
- TIBPAL20R8-5(DIP)
- TIBPAL20R8-5(PLCC)
- TIBPAL20R8-7(DIP)
- TIBPAL20R8-7(PLCC)
- TIBPAL22V10(DIP)
- TIBPAL22V10(PLCC)
- TIBPAL22V10-10(DIP)
- TIBPAL22V10-10(PLCC)
- TIBPAL22V10-15B(DIP)
- TIBPAL22V10-15B(PLCC)
- TIBPAL22V10-7(DIP)
- TIBPAL22V10-7(PLCC)
- TIBPAL22V10A(DIP)
- TIBPAL22V10A(PLCC)
- TIBPAL22VP10-20(DIP)
- TIBPAL22VP10-20(PLCC)
- TIBPAL22VP10-25(DIP)
- TIBPAL22VP10-25(PLCC)
- TICPAL16L8
- TICPAL16R4
- TICPAL16R6
- TICPAL16R8
- TICPAL22V10Z(0 PWR)(DIP)
- TICPAL22V10Z(0 PWR)(PLCC)
- TICPAL22V10Z(TURBO)(DIP)
- TICPAL22V10Z(TURBO)(PLCC)

TOSHIBA

EPROMS

- TC541000AP/AF
- TC54256AP/AF
- TC544000FT
- TC544000P/F
- TC544096P/F(DIP)
- TC544096P/F(PLCC) (23)
- TC54512AP/AF
- TC54H1000AP/AF
- TC54H1001AP/AF
- TC54H1024AP/AF(DIP)
- TC54H1024AP/AF(PLCC) (23)
- TC571000AD
- TC571001AD
- TC57256AD
- TC57256AD-120
- TC574000D
- TC574096D(DIP)
- TC574096D(PLCC) (23)
- TC57512AD
- TC57H1000AD
- TC57H1001AD
- TC57H1024AD(DIP)
- TC57H1024AD(PLCC) (23)
- TC57H1025AD(DIP)
- TC57H1025AD(PLCC) (23)
- TC57H256D

EEPROMS/FLASH/NVRAM

- 58FVB160(PSOP) (42)
- 58FVB160(TSOP) (52)
- 58FVB800(PSOP) (42)
- 58FVB800(TSOP) (52)
- 58FVT160(PSOP) (42)
- 58FVT160(TSOP) (52)
- 58FVT800(PSOP) (42)
- 58FVT800(TSOP) (52)

TOSHIBA(old)

EPROMS

- TMM24128
- TMM24128A
- TMM24256
- TMM24256A
- TMM2432
- TMM2432A
- TMM24512
- TMM24512A
- TMM2464
- TMM2464A
- TMM27128
- TMM27128A
- TMM27256
- TMM27256A
- TMM27256B
- TMM27512
- TMM27512A
- TMM2764
- TMM2764A
- TMM54256
- TMM54256A
- TMM571000
- TMM571024(DIP)
- TMM571024(PLCC) (23)
- TMM57256
- TMM57256A
- TMM57512A

VANTIS

PALS

- MACH110(PLCC) (34)
- MACH120(PLCC) (73)
- MACH130(PLCC) (81)
- MACH131(PLCC) (81)
- MACH210(PLCC) (34)
- MACH211(PLCC) (34)
- MACH215(PLCC) (34)
- MACH220(PLCC) (73)
- MACH230(PLCC) (81)
- MACH231(PLCC) (81)
- MACHLV210(PLCC) (34)

VANTIS PALCE

PALS

- PALCE16V8 H-5/5(PLCC) (4)
- PALCE16V8H-10/4(DIP)
- PALCE16V8H-10/4(PLCC) (4)
- PALCE16V8H-10/4(SOIC) (12)
- PALCE16V8H-15(DIP)
- PALCE16V8H-15(PLCC) (4)
- PALCE16V8H-15(SOIC) (12)
- PALCE16V8H-15/4(DIP)
- PALCE16V8H-15/4(PLCC) (4)
- PALCE16V8H-15/4(SOIC) (12)
- PALCE16V8H-25(DIP)
- PALCE16V8H-25(PLCC) (4)
- PALCE16V8H-25(SOIC) (12)
- PALCE16V8H-25/4(DIP)
- PALCE16V8H-25/4(PLCC) (4)
- PALCE16V8H-25/4(SOIC) (12)
- PALCE16V8H-7/5(DIP)
- PALCE16V8H-7/5(PLCC) (4)
- PALCE16V8H-conv(1)
- PALCE16V8Q-10/5(DIP)
- PALCE16V8Q-10/5(PLCC) (4)
- PALCE16V8Q-10/5(SOIC) (12)
- PALCE16V8Q-15(DIP)
- PALCE16V8Q-15(PLCC) (4)
- PALCE16V8Q-15/4(DIP)
- PALCE16V8Q-15/4(PLCC) (4)
- PALCE16V8Q-20(DIP)
- PALCE16V8Q-20(PLCC) (4)
- PALCE16V8Q-20/4(DIP)
- PALCE16V8Q-20/4(PLCC) (4)
- PALCE16V8Q-25(DIP)
- PALCE16V8Q-25(PLCC) (4)
- PALCE16V8Q-25/4(DIP)
- PALCE16V8Q-25/4(PLCC) (4)
- PALCE16V8Z12(DIP)
- PALCE16V8Z12(PLCC) (4)
- PALCE16V8Z-15/5(DIP)
- PALCE16V8Z-15/5(PLCC) (4)
- PALCE16V8Z-25/4(DIP)
- PALCE16V8Z-25/4(PLCC) (4)
- PALCE20V8-conv(2)
- PALCE20V8H-10(DIP)
- PALCE20V8H-10(PLCC)
- PALCE20V8H-10/4(DIP)
- PALCE20V8H-10/4(PLCC)
- PALCE20V8H-15(DIP)
- PALCE20V8H-15(PLCC)
- PALCE20V8H-15/4(DIP)
- PALCE20V8H-15/4(PLCC)
- PALCE20V8H-25(DIP)
- PALCE20V8H-25(PLCC)
- PALCE20V8H-25/4(DIP)
- PALCE20V8H-25/4(PLCC)
- PALCE20V8H-5/5(PLCC)
- PALCE20V8H-7(DIP)
- PALCE20V8H-7(PLCC)

VANTIS PALCE ...

PALS

- PALCE20V8H-7/4(DIP)
- PALCE20V8H-7/4(PLCC)
- PALCE20V8H-7/5(DIP)
- PALCE20V8H-7/5(PLCC)
- PALCE20V8Q-10(DIP)
- PALCE20V8Q-10(PLCC)
- PALCE20V8Q-10/4(DIP)
- PALCE20V8Q-10/4(PLCC)
- PALCE20V8Q-10/5(DIP)
- PALCE20V8Q-10/5(PLCC)
- PALCE20V8Q-15(DIP)
- PALCE20V8Q-15(PLCC)
- PALCE20V8Q-15/4(DIP)
- PALCE20V8Q-15/4(PLCC)
- PALCE20V8Q-20(DIP)
- PALCE20V8Q-20(PLCC)
- PALCE20V8Q-20/4(DIP)
- PALCE20V8Q-20/4(PLCC)
- PALCE20V8Q-25(DIP)
- PALCE20V8Q-25(PLCC)
- PALCE20V8Q-25/4(DIP)
- PALCE20V8Q-25/4(PLCC)
- PALCE22V10-5/5(PLCC)
- PALCE22V10H-10/5(DIP)
- PALCE22V10H-10/5(PLCC)
- PALCE22V10H-10/5(SOIC) (12)
- PALCE22V10H-15(DIP)
- PALCE22V10H-15(PLCC)
- PALCE22V10H-15/4(DIP)
- PALCE22V10H-15/4(PLCC)
- PALCE22V10H-15/5(DIP)
- PALCE22V10H-15/5(PLCC)
- PALCE22V10H-20/4(DIP)
- PALCE22V10H-20/4(PLCC)
- PALCE22V10H-25(DIP)
- PALCE22V10H-25(PLCC)
- PALCE22V10H-25(SOIC) (12)
- PALCE22V10H-25/4(DIP)
- PALCE22V10H-25/4(PLCC)
- PALCE22V10H-25/4(SOIC) (12)
- PALCE22V10H-7/5(DIP)
- PALCE22V10H-7/5(PLCC)
- PALCE22V10Q-10/5(DIP)
- PALCE22V10Q-10/5(PLCC)
- PALCE22V10Q-15/5(DIP)
- PALCE22V10Q-15/5(PLCC)
- PALCE22V10Q-25(DIP)
- PALCE22V10Q-25(PLCC)
- PALCE22V10Q-25/4(DIP)
- PALCE22V10Q-25/4(PLCC)
- PALCE22V10Z-15/5(DIP)
- PALCE22V10Z-15/5(PLCC)
- PALCE22V10Z-25/5(DIP)
- PALCE22V10Z-25/5(PLCC)
- PALCE22V10Z-25/5(SOIC) (12)
- PALCE26V12H-10/4(DIP)
- PALCE26V12H-10/4(PLCC) (9)
- PALCE26V12H-15/4(DIP)
- PALCE26V12H-15/4(PLCC) (9)
- PALCE26V12H-20/4(DIP)
- PALCE26V12H-20/4(PLCC) (9)
- PALCE26V12H-7/4(PLCC) (9)
- PALCE29M16/4(DIP)
- PALCE29M16/4(PLCC)
- PALCE29MA16/4(DIP)
- PALCE29MA16/4(PLCC)
- PALCE610
- PALLV16V8-10/5(DIP)
- PALLV16V8-10/5(PLCC) (4)
- PALLV16V8Z-25/5(DIP)
- PALLV16V8Z-25/5(PLCC) (4)
- PALLV16V8Z-30/4(DIP)
- PALLV16V8Z-30/4(PLCC) (4)
- PALLV22V10(DIP)
- PALLV22V10(PLCC)
- PALLV22V10Z-15(DIP)
- PALLV22V10Z-15(PLCC)
- PALLV22V10Z-25(DIP)
- PALLV22V10Z-25(PLCC)

VLSI

EPROMS

- VT27C128
- VT27C256
- VT27C64

WAFERSCALE INTEGRATION

EPROMS

- WS27C010L(DIP)
- WS27C010L(PLCC) (15)
- WS27C020L
- WS27C040L
- WS27C128F(DIP)
- WS27C128F(PLCC) (14)
- WS27C128L
- WS27C210L(DIP)
- WS27C210L(PLCC) (23)
- WS27C220L(DIP)
- WS27C220L(PLCC) (23)
- WS27C240L(DIP)
- WS27C240L(PLCC) (23)
- WS27C256F(DIP)
- WS27C256F(PLCC) (14)
- WS27C256L(DIP)
- WS27C256L(PLCC) (14)
- WS27C512F
- WS27C512L
- WS27C64F
- WS27C64L
- WS57C128F
- WS57C191B
- WS57C256F
- WS57C257F(DIP)
- WS57C257F(PLCC) (23)
- WS57C291B
- WS57C43B
- WS57C43C
- WS57C49B
- WS57C512F
- WS57C51B
- WS57C51C
- WS57C64F(DIP)
- WS57C64F(PLCC) (14)
- WS57C65(DIP)
- WS57C65(PLCC) (23)
- WS57C71C

MICROCONTROLLERS

- PSD301(PLCC) (38)
- PSD302(PLCC) (38)
- PSD303(PLCC) (38)
- PSD311(PLCC) (38)
- PSD311C1(PLCC) (38)
- PSD312(PLCC) (38)
- PSD312C1(PLCC) (38)
- PSD313(PLCC) (38)
- PSD313C1(PLCC) (38)

WINBOND

EEPROMS/FLASH/NVRAM

- W27C010(DIP)
- W27C010(PLCC) (15)
- W27C020(DIP)
- W27C020(PLCC) (15)
- W27C020M(DIP)
- W27C020M(PLCC) (15)
- W27C257(DIP)
- W27C257(PLCC) (14)
- W27C4096(DIP)
- W27C4096(PLCC) (23)
- W27C512(DIP)
- W27C512(PLCC) (14)
- W27E010(DIP)
- W27E010(PLCC) (15)
- W27E020(DIP)
- W27E020(PLCC) (15)
- W27E040(DIP)
- W27E040(PLCC) (15)
- W27E257(DIP)
- W27E257(PLCC) (14)
- W27E512(DIP)
- W27E512(PLCC) (14)
- W27L010(DIP)
- W27L010(PLCC) (15)
- W29C011A(DIP)
- W29C011A(PLCC) (15)
- W29C020(DIP)
- W29C020(PLCC) (15)
- W29C020(TSOP) (16)
- W29C020C(DIP)
- W29C020C(PLCC) (15)
- W29C020C(TSOP) (16)
- W29C040(DIP)
- W29C040(PLCC) (15)
- W29C040(TSOP) (16)
- W29EE011(DIP)
- W29EE011(PLCC) (15)
- W29EE512(DIP)
- W29EE512(PLCC) (15)
- W29F102(PLCC) (23)
- W49F002U(DIP)
- W49F002U(PLCC) (15)
- W49F002U(TSOP) (16)

MICROCONTROLLERS

- W77E58(DIP)
- W77E58(PLCC) (23)
- W78E374
- W78E378(DIP)
- W78E378(PLCC) (23)
- W78E51(DIP)
- W78E51(PLCC) (23)
- W78E516
- W78E51B(DIP)
- W78E51B(PLCC) (23)
- W78E52(DIP)
- W78E52(PLCC) (23)
- W78E52B(DIP)
- W78E52B(PLCC) (23)
- W78E54(DIP)
- W78E54(PLCC) (23)
- W78E58(DIP)
- W78E58(PLCC) (23)

XICOR

EEPROMS/FLASH/NVRAM

- X2804A
- X2804AI
- X2816A
- X2816AI
- X2816B
- X2816BI
- X2816C
- X2816CI
- X28256(DIP)
- X28256(PLCC) (14)
- X28256I(DIP)
- X28256I(PLCC) (14)
- X2864A(DIP)
- X2864A(PLCC) (14)
- X2864AI(DIP)
- X2864AI(PLCC) (14)
- X2864B(DIP)
- X2864B(PLCC) (14)
- X2864BI(DIP)
- X2864BI(PLCC) (14)
- X2864H(DIP)
- X2864H(PLCC) (14)
- X2864HI(DIP)
- X2864HI(PLCC) (14)
- X28C010(DIP)
- X28C010(PLCC) (15)
- X28C256(DIP)
- X28C256(PLCC) (14)
- X28C256I
- X28C512(DIP)
- X28C512(PLCC) (15)
- X28C512I(DIP)
- X28C512I(PLCC) (15)
- X28C64(DIP)
- X28C64(PLCC) (14)
- X28C64I(DIP)
- X28C64I(PLCC) (14)
- X28HC256(DIP)
- X28HC256(PLCC) (14)
- X28HC64(DIP)
- X28HC64(PLCC) (14)
- X28HC64S(DIP)
- X28HC64S(SOIC) (12)
- X28HT512(DIP)
- X28HT512(PLCC) (15)
- X28LC512(DIP)
- X28LC512(PLCC) (15)
- X68C64
- X88C64

SERIAL (E)EPROMS

- X2402
- X2404
- X24125
- X2416
- X24325
- X24645
- X24C00
- X24C02
- X24C04
- X24C16
- X24C44
- X24C45
- X25020
- X25021
- X25040
- X25041
- X25080
- X25128
- X25160
- X25320
- X25640
- X25642
- X25C02

XILINX

SERIAL (E)EPROMS

- XC1701(DIP)
- XC1701(PLCC)
- XC1701L(DIP)
- XC1701L(PLCC)
- XC1702L(PLCC) (23)
- XC1702L(THINQFP) (46)
- XC1704L(PLCC) (23)
- XC1704L(THINQFP) (46)
- XC17128
- XC17128D(DIP)
- XC17128D(PLCC)
- XC17128E(DIP)
- XC17128E(PLCC) (6)
- XC17128L
- XC17128X
- XC1718D(DIP)
- XC1718D(PLCC)
- XC1718D(SOIC) (3)
- XC1718L(DIP)
- XC1718L(PLCC)
- XC17256D(DIP)
- XC17256D(PLCC)
- XC17256E(DIP)
- XC17256E(PLCC) (6)
- XC17256L
- XC17256X
- XC1736A
- XC1736D(DIP)
- XC1736D(PLCC)
- XC1736D(SOIC) (3)
- XC1736E(DIP)
- XC1736E(PLCC) (6)
- XC17512L(DIP)
- XC17512L(PLCC)
- XC1765
- XC1765D(DIP)
- XC1765D(PLCC)
- XC1765D(SOIC) (3)
- XC1765E(DIP)
- XC1765E(PLCC) (6)
- XC1765L(DIP)
- XC1765L(PLCC) (6)
- XC1765L(SOIC) (3)
- XC1765X
- XC17S05(DIP)
- XC17S05(PLCC)
- XC17S05XL(DIP)
- XC17S05XL(PLCC)
- XC17S10(DIP)
- XC17S10(PLCC)
- XC17S10XL(DIP)
- XC17S10XL(PLCC)
- XC17S20(DIP)
- XC17S20(PLCC)
- XC17S20XL(DIP)
- XC17S20XL(PLCC)
- XC17S30(DIP)
- XC17S30(PLCC)
- XC17S30XL(DIP)
- XC17S30XL(PLCC)
- XC17S40(DIP)
- XC17S40(PLCC)
- XC17S40XL(DIP)
- XC17S40XL(PLCC)

PALS

- XC7236(PLCC) (40)
- XC7236A(PLCC) (40)
- XC7272(PLCC) (75)
- XC7272A(PLCC) (75)
- XC73108(PLCC) (83)
- XC7318(PLCC) (41)
- XC7336(PLCC) (41)
- XC7336Q(PLCC) (41)
- XC7354(PLCC)
- XC7372(PLCC) (77)
- XC95108(PLCC) (83)
- XC9536(PLCC) (23)
- XC9572(PLCC) (41)

ZILOG

MICROCONTROLLERS

- Z86E02 (SL1925)(DIP)
- Z86E02 (SL1925)(SOIC) (12)
- Z86E02(DIP)
- Z86E02(SOIC) (12)
- Z86E03(DIP)
- Z86E03(SOIC) (12)
- Z86E04 (SL186x)(DIP)
- Z86E04 (SL186x)(SOIC) (12)
- Z86E04(DIP)
- Z86E04(SOIC) (12)
- Z86E06(DIP)
- Z86E06(SOIC) (12)
- Z86E07
- Z86E08 (SL186x)(DIP)
- Z86E08 (SL186x)(SOIC) (12)
- Z86E08(DIP)
- Z86E08(SOIC) (12)
- Z86E21
- Z86E61
- Z86E63

PAL Conversions

- (3) X22V10
- (3) X22V10UES
- (3) X22VP10
- (1) XPAL10H8
- (1) XPAL10L8
- (1) XPAL10P8
- (1) XPAL12H6
- (1) XPAL12L6
- (1) XPAL12P6
- (1) XPAL14H4
- (2) XPAL14H8
- (1) XPAL14L4
- (2) XPAL14L8
- (1) XPAL14P4
- (2) XPAL14P8
- (1) XPAL16H2
- (2) XPAL16H6
- (1) XPAL16H8
- (1) XPAL16L2
- (2) XPAL16L6
- (1) XPAL16L8
- (1) XPAL16P2
- (2) XPAL16P6
- (1) XPAL16P8
- (1) XPAL16R4
- (1) XPAL16R6
- (1) XPAL16R8
- (1) XPAL16RP4
- (1) XPAL16RP6
- (1) XPAL16RP8
- (2) XPAL18H4
- (2) XPAL18L4
- (2) XPAL18P4
- (2) XPAL20H2
- (2) XPAL20H8
- (2) XPAL20L2
- (2) XPAL20L8
- (2) XPAL20P2
- (2) XPAL20P8
- (2) XPAL20R4
- (2) XPAL20R6
- (2) XPAL20R8
- (2) XPAL20RP4
- (2) XPAL20RP6
- (2) XPAL20RP8
- (2) XPAL20RP8
- (2) XPAL20RP8

(75) 68PL-XC7272
(76) 68PL-XC7354
(77) 68PL-XC7372
(78) 80QF-C5X5 / Mod80QF-5X5
(79) 84PL-EPM7064
(80) 84PL-JAM
(81) 84PL-MACHX3X / Mod84PL
(82) 84PL-XC7272
(83) 84PL-XC73XX
(84) CIC-48uBGA-48D-A6-TI / Mod48DIP+CIC-48uBGA-48D-A6-TI
(85) CIC-56SS-48D-C6-TI / Mod48DIP+CIC-56SS-48D-C6-TI
(86) CIC-56uBGA-48D-B6-TI / Mod48DIP+CIC-56uBGA-48D-B6-TI
(87) HS3334ESCF1H / Mod48DIP+HS3334ESCF1H
(88) HS3334ESHF1H / Mod48DIP+HS3334ESHF1H
(89) HS3334ESNF1H / Mod48DIP+HS3334ESNF1H
(90) JAM-BLASTER
(91) ROM-28SOP-28DP-8L / Mod48DIP+ROM-28SOP-28DP-8L

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N.B. Whilst we make every effort to ensure that the details contained within this document are correct, we cannot be held responsible for any errors.